

# LTB Configurations

## 08 Pole Models

**Config Label Description**

08 001 C-C C-C C-C C-C

08 001	AA	C-	-C	C-	-C	C-	-C	C-	-C
08 001	AB								
08 001	AC	$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$
08 001	AD	C-	-C	C-	-C	C-	-C	C-	-C
08 001	MA	C-	-C	C-	-C	C-	-C	C-	-C
08 001	MD	C-	-C	C-	-C	C-	-C	C-	-C
08 001	YY	C-	-C	C-	-C	C-	-C	C-	-C

**Config Label Description**

08 002 V V V V V V V V

08 002	AA	V	V	V	V	V	V	V	V
08 002	AB								
08 002	AC	V	V	V	V	V	V	V	V
08 002	AD	$v_A$	$v_B$	$v_C$	$v_N$	$v_A$	$v_B$	$v_C$	$v_N$
08 002	MA	V	V	V	V	V	V	V	V
08 002	ZB*	$v_1$	$v_2$	$v_3$	$v_4$	$v_5$	$v_6$	$v_7$	$v_8$

\*Custom rear labeling

**Config Label Description**

08 003 C-C-C-C S S S S

08 003	AA	C-	-C-	-C-	-C	S	S	S	S
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**Config Label Description**

08 004 T T T T T T T T

08 004	AA	T	T	T	T	T	T	T	T
08 004	AB	T	T	T	T	T	T	T	T
08 004	ZA	T	T	T	T	T	T	T	T
08 004	ZB	T	T	T	T	T	T	T	T
08 004	ZC	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	T <sub>4</sub>	T <sub>5</sub>	T <sub>6</sub>	T <sub>7</sub>	T <sub>8</sub>

**Config Label Description**

08 005 C-C-C-C T T T T

08 005	AA	C-	-C-	-C-	-C	T	T	T	T
08 005	AB	IA	IB	IV	IN	S	S	TRIP 01	TRIP 02

**Config Label Description**

08 006 T S T T T S S S

08 006	AA	T	S	T	T	T	S	S	S
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**Config Label Description**

08 007 T S S S S S S S

08 007	AA	T	S	S	S	S	S	S	S
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**Config Label Description**

08 008 S S T S T T S S

08 008	AA	S	S	T	S	T	T	S	S
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Config	Label	Description
08 009		S S T S S S S S

08 009	AA	S S T S S S S S
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Config	Label	Description
08 010		T S T S S S S S

08 010	AA	T S T S S S S S
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Config	Label	Description
08 011		S S T S T S T S

08 011	AA	S S T S T S T S
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Config	Label	Description
08 012		T S T T S S S S

08 012	AA	T S T T S S S S
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Config	Label	Description
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08 013		C-C-C-C V V V V
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08 013	AA	C- -C- -C- -C V V V V
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08 013	AB	IA- -IB- -IC- -IN VA VB VC VN
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08 013	AC	IA- -IB- -IC- -IN VA VB VC N
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08 013	AD	I1- -I2- -I3- -IN V1 V2 V3 VN
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08 013	AE	C- -C- -C- -C V V V V
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08 013	AF	I <sub>A</sub>	I <sub>B</sub>	I <sub>C</sub>	I <sub>N</sub>	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	V <sub>N</sub>
08 013	AG	-IA-	-IB-	-IC-	-IN-	VA	VB	VC	VN
08 013	AH	I <sub>A</sub>	I <sub>B</sub>	I <sub>C</sub>	V <sub>N</sub>	v <sub>A</sub>	v <sub>B</sub>	v <sub>C</sub>	v <sub>N</sub>

**Config Label Description**

08 014 V V V V T T T T

08 014	AA	V	V	V	V	T	T	T	T
08 014	AB	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	V <sub>N</sub>	T	T	T	T

**Config Label Description**

08 015 C-C-C-C C-C-C-C

08 015	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C
08 015	AB	I <sub>AW1</sub>	I <sub>BW1</sub>	I <sub>CW1</sub>	-INW1	I <sub>AW2</sub>	I <sub>BW2</sub>	I <sub>CW2</sub>	-INW2
08 015	AC	I <sub>AS</sub>	-I <sub>BS</sub>	-I <sub>CS</sub>	-I <sub>NS</sub>	I <sub>AT</sub>	-I <sub>BT</sub>	-I <sub>CT</sub>	-I <sub>NT</sub>
08 015	AD	C-	-C-	-C-	-C	C-	-C-	-C-	-C
08 015	AE	I <sub>AX</sub>	-I <sub>BX</sub>	-I <sub>CX</sub>	-I <sub>NX</sub>	I <sub>AY</sub>	-I <sub>BY</sub>	-I <sub>CY</sub>	-I <sub>NY</sub>
08 015	AF	C-	-C-	-C-	-C	C-	-C-	-C-	-C
08 015	AG	I <sub>A</sub>	I <sub>B</sub>	I <sub>C</sub>	I <sub>N</sub>	I <sub>a</sub>	I <sub>b</sub>	I <sub>c</sub>	I <sub>n</sub>
08 015	AH	I1 <sub>A</sub>	I1 <sub>B</sub>	I1 <sub>C</sub>	I1 <sub>N</sub>	I2 <sub>A</sub>	I2 <sub>B</sub>	I2 <sub>C</sub>	I2 <sub>N</sub>
08 015	ZB*	c <sub>1</sub>	c <sub>2</sub>	c <sub>3</sub>	c <sub>4</sub>	c <sub>5</sub>	c <sub>6</sub>	c <sub>7</sub>	c <sub>8</sub>

\*Custom rear labeling

**Config Label Description**

08 016 C-C C-C C-C T T

08 016	AA	C-	-C	C-	-C	C-	-C	T	T
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08 016	AB	I <sub>A</sub>	I <sub>A</sub>	I <sub>B</sub>	I <sub>B</sub>	I <sub>C</sub>	I <sub>C</sub>	T	T
08 016	AC	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>	TRIP	CR-B
08 016	AD	C-	-C	C-	-C	C-	-C	T	T

**Config Label Description**

08 017 C-C-C-C V V V T

08 017	AA	C-	-C-	-C-	-C	V	V	V	T
08 017	AB	C-	-C-	-C-	-C	V	V	V	T

**Config Label Description**

08 018 C-C-C-C S S S T

08 018	AA	C-	-C-	-C-	-C	S	S	S	T
08 018	AB	C-	-C-	-C-	-C	S	S	S	T
08 018	AC	C-	-C-	-C	-C	S5	S6	S7	T

**Config Label Description**

08 019 V V V V S S S T

08 019	AA	V	V	V	V	S	S	S	T
08 019	AB	V	V	V	V	S	S	S	T

**Config Label Description**

08 020 C-C C-C C-C S T

08 020	AA	C-	-C	C-	-C	C-	-C	S	T
08 020	AB	C-	-C	C-	-C	C-	-C	S	T

08 020 AC C- -C C- -C C- -C S T

**Config Label Description**

08 021 V V V V S S T T

08 021 AA V V V V S S T T

08 021 ZB V V V V S S T T

**Config Label Description**

08 022 C-C C-C C-C V V

08 022 AA C- -C C- -C C- -C V V

**Config Label Description**

08 023 C-C-C-C C-C T T

08 023 AA C- -C -C- -C C- -C T T

08 023 AB Ia- -Ib- -Ic- -In I1 I2 T1 T2

**Config Label Description**

08 024 C-C C-C V V V V

08 024 AA C- -C C- -C V V V V

08 024 AB C- -C C- -C V V V V

08 024 ZA C- -C C- -C V V V V

**Config Label Description**

08 025 C-C-C-C S S T T

08 025 AA C- -C -C- -C S S T T

# 10 Pole Models

Config	Label	Description
10 001		C-C C-C C-C C-C C-C
10 001	AA	C- -C C- -C C- -C C- -C C- -C
10 001	AB	C1- -C C2- -C C3- -C C0- -C0 C- -C
10 001	AC	IA- -IA IB- -IB IC- -IC IG- -IG IN- -IN
10 001	AD	C- -C C- -C C- -C C- -C C- -C C- -C
10 001	AE	- + - + - + - +
10 001	AF	- + - + - + - +
10 001	AG	- + - + - + .+
10 001	AH	C- -C C- -C C- -C C- -C C- -C C- -C
10 001	ZA	C- -C C- -C C- -C C- -C C- -C C- -C
10 001	ZB	C- -C C- -C C- -C C- -C C- -C C- -C

Config	Label	Description
10 002		V V V V V V V V V V
10 002	AA	V V V V V V V V V V
10 002	AA	V V V V V V V V V V
10 002	AB	P P P P P P P P P P
10 002	AC	V V V V V V V V V V
10 002	AD	V V V V V V V V V V
10 002	AE	VA VB VC VN VA VB VC VN

10 002	AF*	BFI 220	BFI 204	BFI 215	BFI 226	BFI 229	BFT 220	BFT 204	BFT 215	BFT 226	BFT 229
10 002	AG*	V	V	V	V	V	V	V	V	V	V
10 002	AH*	V	V	V	V	V	V	V	V	V	V
10 002	AI*	25KV Va	25KV Vb	25KV Vc	25KV Vn						
10 002	AJ*	VA1	VB1	VC1	VX1	NX1	VA2	VB2	VC2	VX2	NX2
10 002	AK*	25KV Va	25KV Vb	25KV Vc	25KV Vn	138KV vb	138KV Vn			TRIP W203	CLOSE W203
10 002	AL*	101	102	301	302	303	304	301	302	303	304
10 002	L2*	CH 13	CH 14	CH 15	COMM	CH 16	CH 17	CH 18	COMM		
10 002	AM*	+	-	101	102	303	304	102+	102-	103+	103-
10 002	AN*	101+	101-	301+	301-	302+	302-	303+	303-	304+	304-
10 002	AO*	301	302	401	402	403	404	405	406	407	408
10 002	AP*	L4 Va	L4 Vb	L4 Vc	L4 Vn	L2 Va	L2 Vn				
10 002	AQ*	VA+	VA-	VB+	VB-	VC+	VC-	VN+	VN-	VX+	VX-
10 002	AR*									+	-
10 002	AS*	101	102	301	302	303	304	305	306	307	308
10 002	AT*									+	-
10 002	AU*	101	102	401	402	403	404	405	406	407	408
10 002	AV*									+	-
10 002	AW*	301	302	303	304	101	102	401	402	403	404
10 002	AX*										
10 002	AY*	V	V	V	V	V	V	V	V	V	V
10 002	AZ*	VA	VB	VC	VN			VA	VB	VC	VN
10 002	BA*							V	V	V	V
10 002	BB*	V	V	V	V	V	V	V	V	V	V



10 002	BC*	V	V	V	V	V	V	V	V	V	V
10 002	BD*	V	V	V	V	V	V	V	V	V	V
10 002	BE*	PS+	PS-	IN 1	IN 2	IN 2	OUT 1				
10 002	BF*	PS+	PS-	IN 101	IN 102	IN 103	IN 104	IN 105	IN 106		IN 201
10 002	BG*	PS+	PS-	IN 201	IN 202	IN 203	IN 204	IN 205			
10 002	BH*	PS+	PS-	IN 101	IN 102	IN 103	IN 104	IN 105			
10 002	BJ*	PS+	PS-	IN 101	IN 102	IN 103	IN 104	IN 105			IN 201
10 002	BK*	PS+	PS-	IN 101	IN 102	IN 103	IN 104	IN 105	IN 106		IN 201
10 002	BL*	86B 3238	86B 3436	86B 4248	86B 4446	86B 5258	86B 5456	86B 6268	86B 6466	86B 7278	86B 7476
10 002	BM*	OUT 201	OUT 202	OUT 203	OUT 204	OUT 205	OUT 301	OUT 302	OUT 303	OUT 304	
10 002	BN*	OUT 101	OUT 102	OUT 103	OUT 104		OUT 201	OUT 202	OUT 203	OUT 204	
10 002	BO*	OUT 101	OUT 102	OUT 103	OUT 104	OUT 105		OUT 201	OUT 202		
10 002	BP*	OUT 101	OUT 102	OUT 103	OUT 104	OUT 201	OUT 202	OUT 203	OUT 204	OUT 205	
10 002	BQ*	86BF 6466	86BF 7476	86BF 8288	86BF 8486						
10 002	BR*	86BF 1416	86BF 2228	86BF 2426	86BF 3238	86BF 3436	86BF 4248	86BF 4446	86BF 5258	86BF 5456	86BF 6268
10 002	BS*	86T 1416	86T 2228	86T 2426	86T 3238	86T 3436	86T 4248	86T 4446			86T 7476
10 002	BT*	PS+	PS-	IN 1	IN 2	IN 3	IN 4	IN 5	IN 6	IN 7	IN 8
10 002	BU*	V	V	V	V	V	V	V	V	V	V
10 002	BV*	V	V	V	V	V	V	V	V	V	V
10 002	BW*	V	V	V	V	V	V	V	V	V	V
10 002	BX*	V	V	V	V	V	V	V	V	V	V
10 002	BY*	V	V	V	V	V	V	V	V	V	V
10 002	BZ*	V	V	V	V	V	V	V	V	V	V
10 002	CA*	86BT 1416	86BT 2228	86BT 2426	86BT 3238	86BT 3436	86BT 4248	86BT 4446			86BT 7476

10 002	CB*	OUT 101	OUT 102	OUT 103	OUT 104	OUT 106	OUT 201	OUT 202	OUT 203	OUT 204	OUT 205
10 002	CC*	PS+	PS-	IN H7a	IN H7c	IN H8a	IN H8c				
10 002	CD*	OUT H1	OUT H2	OUT H3	OUT H4	OUT H6	OUT P1	OUT P3	OUT P5	OUT P7	
10 002	CE*	VAY PRI1	VBYPRI1	VCYPRI1	GR	VS1 PRI1	VG1 PRI1	VS2 PRI1	VG2 PRI1		
10 002	CF*	VAY PRI2	VBYPRI2	VCYPRI2	GR	VS1 PRI2	VG1 PRI1	VS2 PRI2	VG2 PRI2		
10 002	CG*	Va	Vb	Vc	Vn			Va	Vb	Vc	Vn
10 002	CH*	PS+	PS-	OUT 101	OUT 102	IN 401	IN 401	IN 402	IN 402		
10 002	CJ*	IN 101	IN 301	IN 302	IN 303	IN 304	IN 403	IN 404		AI	AI 501
10 002	MA*	V	V	V	V	V	V	V	V	V	V
10 002	SA*	A+	A-	B+	B-	C+	C-	V	V	V	V
10 002	ZA*	V	V	V	V	V	V	V	V	V	V

\*Custom rear labeling

**Config Label Description**

10 003 S S S S S S S S S S

10 003	AA	S	S	S	S	S	S	S	S	S	S
10 003	AB*	CH 57	CH 58	CH 59	CH 60	CH 61	CH 62	CH 63	CH 64		
10 003	AC*	S	S	S	S	S	S	S	S	S	S
10 003	AD*	S	S	S	S	S	S	S	S	S	S
10 003	AE*	Sin	Sin	Sin	Sin	Sin	Sout	Sout	Sout	Sout	Sout
10 003	AF*	A	B	C	D	E	F	G	H	I	J

\*Custom rear labeling

**Config Label Description**

10 004 C-C C-C C-C V V V V

10 004	AA	C-	-C	C-	-C	C-	-C	V	V	V	V
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10 004	AB	A-	-A0	B-	-B0	C-	-C0	Va	Vb	Vc	Vn
10 004	AC	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	AD	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	AE	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	AF	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	AG	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	AH	Ia-	-Ia	Ib-	-Ib	Ic-	-Ic	Va	Vb	Vc	Vn
10 004	AI	C-	-C	C-	-C	C-	-C	P	P	P	P
10 004	AJ*	W220 Ia+	W220 Ia-	W220 Ib+	W220 Ib-	W220 Ic+	W220 Ic-	V	V	V	V
10 004	AK*	1S	1L	2S	2L	3S	3L	P1	P2	P3	P0
10 004	AL*	C-	-C	C-	-C	C-	-C	P	P	P	P
10 004	AM*	87A-	-87A	87B-	-87B	87C-	-87C	VA	VB	VC	VN
10 004	AN*	W212 Ia+	W212 Ia-	W212 Ib+	W212 Ib-	W212 Ic+	W212 Ic-				
10 004	AO*	W215 Ia+	W215 Ia-	W215 Ib+	W215 Ib-	W215 Ic+	W215 Ic-	25KV Va	25KV Vb	25KV Vc	25KV Vn
10 004	AP*	W226 Ia+	W226 Ia-	W226 Ib+	W226 Ib-	W226 Ic+	W226 Ic-	25KV Va	25KV Vb	25KV Vc	25KV Vn
10 004	AQ*	W229 Ia+	W229 Ia-	W229 Ib+	W229 Ib-	W229 Ic+	W229 Ic-	25KV Va	25KV Vb	25KV Vc	25KV Vn
10 004	AR*	TX1 Ia+	TX1 Ia-	TX1 Ib+	TX1 Ib-	TX1 Ic+	TX1 Ic-	TRIP F201	CLOSE W220	BFI F201	V W220
10 004	AS*	W212 Ia+	W212 Ia-	W212 Ib+	W212 Ib-	W212 Ic+	W212 Ic-				TRIP W212
10 004	AT*	W215 Ia+	W215 Ia-	W215 Ib+	W215 Ib-	W215 Ic+	W215 Ic-				TRIP W215
10 004	AU*	W226 Ia+	W226 Ia-	W226 Ib+	W226 Ib-	W226 Ic+	W226 Ic-				TRIP W226
10 004	AV*	W229 Ia+	W229 Ia-	W229 Ib+	W229 Ib-	W229 Ic+	W229 Ic-				TRIP W229
10 004	AW*	TX1 Ia+	TX1 Ia-	TX1 Ib+	TX1 Ib-	TX1 Ic+	TX1 Ic-	25KV Va	25KV Vb	25KV Vc	25KV Vn
10 004	AX*	TX2 Ia+	TX2 Ia-	TX2 Ib+	TX2 Ib-	TX2 Ic+	TX2 Ic-	25KV Va	25KV Vb	25KV Vc	25KV Vn
10 004	AY*	TX2 Ia+	TX2 Ia-	TX2 Ib+	TX2 Ib-	TX2 Ic+	TX2 Ic-	TRIP 202	TRIP 204	CLOSE 202	BFI 204

10 004	AZ*	W204 Ia+	W204 Ia-	W204 Ib+	W204 Ib-	W204 Ic+	W204 Ic-	V	V	V	V
10 004	BA*	IA+	IA-	IB+	IB-	IC+	IC-	VA	VB	VC	VN
10 004	BB*	TX1 Ia+	TX1 Ia-	TX1 Ib+	TX1 Ib-	TX1 Ic+	TX1 Ic-			TRIP F201	TRIP W220
10 004	BC*	TX2 Ia+	TX2 Ia-	TX2 Ib+	TX2 Ib-	TX2 Ic+	TX2 Ic-			TRIP F202	TRIP W204
10 004	BD*	IA+	IA-	IB+	IB-	IC+	IC-	VA	VB	VC	VN
10 004	BE*	FDRS Ia+	FDRS Ia-	FDRS Ib+	FDRS Ib-	FDRS Ic+	FDRS Ic-	V	V	V	V
10 004	BF*	LINE4 Ia+	LINE4 Ia-	LINE4 Ib+	LINE4 Ib-	LINE4 Ic+	LINE4 Ic-	LINE4 Va	LINE4 Vb	LINE4 Vc	LINE4 Vn
10 004	BG*	LINE2 Ia+	LINE2 Ia-	LINE2 Ib+	LINE2 Ib-	LINE2 Ic+	LINE2 Ic-	LINE2 Va	LINE2 Vb	LINE2 Vc	LINE2 Vn
10 004	BH*	W3 Ia+	W3 Ia-	W3 Ib+	W3 Ib-	W3 Ic+	W3 Ic-	BUSVa	BUSVn		
10 004	BJ*										
10 004	BK*	W2 Ia+	W2 Ia-	W2 Ib+	W2 Ib-	W2 Ic+	W2 Ic-	L4 Va	L4 Vb	L4 Vc	L4 Vn
10 004	BL*										
10 004	BM*	IA+	IA-	IB+	IB-	IC+	IC-	VA	VB	VC	VN
10 004	BN*	IA <sub>+</sub>	IA <sub>-</sub>	IB <sub>+</sub>	IB <sub>-</sub>	IC <sub>+</sub>	IC <sub>-</sub>	VA	VB	VC	VN
10 004	BO*	IA+	IA-	IB+	IB-	IC+	IC-				
10 004	BP*	IAW+	IAW-	IBW+	IBW-	ICW+	ICW-	VAY	VBY	VCY	VN
10 004	BQ*	IAS+	IAS-	IBS+	IBS-	ICS+	ICS-				
10 004	BR*	IAW1+	IAW1-	IBW1+	IBW1-	ICW1+	ICW1-				
10 004	BS*	IAX+	IAX-	IBX+	IBX-	ICX+	ICX-				
10 004	BT*	IAW+	IAW-	IBW+	IBW-	ICW+	ICW-	VAZ	VBZ	VCZ	VN
10 004	BU*	IAW3+	IAW3-	IBW3+	IBW3-	ICW3+	ICW3-	VA	VB	VC	VN
10 004	BV*	IAW2+	IAW2-	IBW2+	IBW2-	ICW2+	ICW2-				
10 004	BW*	T1 Ia+	T1 Ia-	T1 Ib+	T1 Ib-	T1 Ic+	T1 Ic-				TRIP 86F05
10 004	BX*	T2 Ia+	T2 Ia-	T2 Ib+	T2 Ib-	T2 Ic+	T2 Ic-				TRIP 86F06

10 004	BY*	W7 Ia+	W7 Ia-	W7 Ib+	W7 Ib-	W7 Ic+	W7 Ic-				TRIP 86W7
10 004	BZ*	W8 Ia+	W8 Ia-	W8 Ib+	W8 Ib-	W8 Ic+	W8 Ic-				TRIP 86W8
10 004	CA*	W9 Ia+	W9 Ia-	W9 Ib+	W9 Ib-	W9 Ic+	W9 Ic-				TRIP 86W9
10 004	CB*	W512 Ia+	W512 Ia-	W512 Ib+	W512 Ib-	W512 Ic+	W512 Ic-				TRIP 86W12
10 004	CC*	W515 Ia+	W515 Ia-	W515 Ib+	W515 Ib-	W515 Ic+	W515 Ic-				TRIP 86W15
10 004	CD*	IA+	IA-					VA			
10 004	CE*										
10 004	CF*	Z02	Z01	Z04	Z03	Z06	Z05	Z19	Z21	Z23	Z24
10 004	CG*	Z08	Z07	Z10	Z09	Z12	Z11	Z13	Z14	Z15	Z16
10 004	CH*	Z08	Z07	Z10	Z09	Z12	Z11	Z19	Z20	Z21	Z22
10 004	CJ*	Z02	Z01	Z04	Z03	Z06	Z05	Z13	Z15	Z17	Z18
10 004	CK*	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	MA*	C-	-C	C-	-C	C-	-C	V	V	V	V
10 004	ZA*	C-	-C	C-	-C	C-	-C	V	V	V	V

\*Custom rear labeling

**Config Label Description**

10 005 C-C C-C C-C S S S S

10 005	AA	C-	-C	C-	-C	C-	-C	S	S	S	S
10 005	AB	C-	-C	C-	-C	C-	-C	S	S	S	S
10 005	AC	Ia+	Ia	Ib+	Ib	Ic+	Ic	T1	T2	T3	T4
10 005	AD	C-	-C	C-	-C	C-	-C	S	S	S	S

**Config Label Description**

10 006 C-C V C-C V C-C V V

10 006	AA	C-	-C	V	C-	-C	V	C-	-C	V	V
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Config	Label	Description
10 007		C-C C-C C-C V S S S
10 007	AA	C- -C C- -C C- -C V S S S

Config	Label	Description
10 008		C-C C-C C-C C-C V V
10 008	AA	C- -C C- -C C- -C C- -C V V
10 008	AB	C- -C C- -C C- -C C- -C P P
10 008	AC	A- -A0 B- -B0 C- -C0 Io Ion Va Vb
10 008	AD*	W212 Ia+ W212 Ia- W212 Ib+ W212 Ib- W212 Ic+ W212 Ic- W212 In+ W212 In- TRIP W212 CLOSE W212
10 008	AE*	W215 Ia+ W215 Ia- W215 Ib+ W215 Ib- W215 Ic+ W215 Ic- W215 In+ W215 In- TRIP W215 CLOSE W215
10 008	AF*	W226 Ia+ W226 Ia- W226 Ib+ W226 Ib- W226 Ic+ W226 Ic- W226 In+ W226 In- TRIP W226 CLOSE W226
10 008	AG*	W229 Ia+ W229 Ia- W229 Ib+ W229 Ib- W229 Ic+ W229 Ic- W229 In+ W229 In- TRIP W229 CLOSE W229
10 008	AH*	TX1 Ia+ TX1 Ia- TX1 Ib+ TX1 Ib- TX1 Ic+ TX1 Ic- TX1 In+ TX1 In- - -
10 008	AJ*	TX2 Ia+ TX2 Ia- TX2 Ib+ TX2 Ib- TX2 Ic+ TX2 Ic- TX2 In+ TX2 In- - -
10 008	AK*	W203 Ia+ W203 Ia- W203 Ib+ W203 Ib- W203 Ic+ W203 Ic- CB In+ CB In- - -
10 008	AL*	- + - + - + - + - -
10 008	AM*	LINE4 Ia+ LINE4 Ia- LINE4 Ib+ LINE4 Ib- LINE4 Ic+ LINE4 Ic- LINE4 In+ LINE4 In- - -
10 008	AN*	- - - - - - - - - -
10 008	AO*	IAT+ IAT- IBT+ IBT- ICT+ ICT- IAX+ IAX- - -
10 008	AP*	IAW2+ IAW2- IBW2+ IBW2- ICW2+ ICW2- - - - -
10 008	MA*	C- -C C- -C C- -C C- -C V V
10 008	ZA*	C- -C C- -C C- -C C- -C V V

\*Custom rear labeling

Config	Label	Description										
10 009		C-C-C-C C-C-C-C V V										
10 009	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V
C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V			
10 009	AB	<table border="1"> <tr> <td>IA M1a</td><td>IB M2a</td><td>IC M3a</td><td>IN M3b</td><td>IA M5a</td><td>IB M6a</td><td>IC M7a</td><td>IN M7b</td><td></td><td></td> </tr> </table>	IA M1a	IB M2a	IC M3a	IN M3b	IA M5a	IB M6a	IC M7a	IN M7b		
IA M1a	IB M2a	IC M3a	IN M3b	IA M5a	IB M6a	IC M7a	IN M7b					
10 009	AC	<table border="1"> <tr> <td>IA M5a</td><td>IB M6a</td><td>IC M7a</td><td>IN M7b</td><td>IA F5a</td><td>IB F6a</td><td>IC F7a</td><td>IN F7b</td><td></td><td></td> </tr> </table>	IA M5a	IB M6a	IC M7a	IN M7b	IA F5a	IB F6a	IC F7a	IN F7b		
IA M5a	IB M6a	IC M7a	IN M7b	IA F5a	IB F6a	IC F7a	IN F7b					

Config	Label	Description										
10 010		C-C-C-C S S S S S S										
10 010	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C-	-C-	-C	S	S	S	S	S	S
C-	-C-	-C-	-C	S	S	S	S	S	S			

Config	Label	Description										
10 011		C-C-C-C V C-C-C-C V										
10 011	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	V	C-	-C-	-C-	-C	V
C-	-C-	-C-	-C	V	C-	-C-	-C-	-C	V			

Config	Label	Description										
10 012		C-C-C-C C-C C-C V V										
10 012	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	C-	-C	V	V
C-	-C-	-C-	-C	C-	-C	C-	-C	V	V			
10 012	AB	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	C-	-C	V	V
C-	-C-	-C-	-C	C-	-C	C-	-C	V	V			

Config	Label	Description										
10 013		C-C-C-C V V V S S S										
10 013	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C-	-C-	-C	V	V	V	S	S	S
C-	-C-	-C-	-C	V	V	V	S	S	S			

Config	Label	Description										
10 014		C-C-C-C V V V V S S										
10 014	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td> </tr> </table>	C-	-C-	-C-	-C	V	V	V	V	S	S
C-	-C-	-C-	-C	V	V	V	V	S	S			

Config	Label	Description
10 015		C-C C-C C-C V V V S

10 015	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	V	V	V	S
C-	-C	C-	-C	C-	-C	V	V	V	S			

Config	Label	Description
10 016		C-C C-C C-C C-C S S

10 016	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>S</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	S	S
C-	-C	C-	-C	C-	-C	C-	-C	S	S			

10 016	AC	<table border="1"> <tr> <td>DIFF CT-A+</td><td>DIFF CT-A-</td><td>DIFF CT-B+</td><td>DIFF CT-B-</td><td>DIFF CT-C+</td><td>DIFF CT-C-</td><td>DIFF CT-N+</td><td>DIFF CT-N-</td><td>TCM</td><td>52 MOC-a</td> </tr> </table>	DIFF CT-A+	DIFF CT-A-	DIFF CT-B+	DIFF CT-B-	DIFF CT-C+	DIFF CT-C-	DIFF CT-N+	DIFF CT-N-	TCM	52 MOC-a
DIFF CT-A+	DIFF CT-A-	DIFF CT-B+	DIFF CT-B-	DIFF CT-C+	DIFF CT-C-	DIFF CT-N+	DIFF CT-N-	TCM	52 MOC-a			

10 016	AD	<table border="1"> <tr> <td>W2 CT-A+</td><td>W2 CT-A-</td><td>W2 CT-B+</td><td>W2 CT-B-</td><td>W2 CT-C+</td><td>W2 CT-C-</td><td>W2 CT-N+</td><td>W2 CT-N-</td><td>TCM MOC-a</td><td>52 TRIP</td> </tr> </table>	W2 CT-A+	W2 CT-A-	W2 CT-B+	W2 CT-B-	W2 CT-C+	W2 CT-C-	W2 CT-N+	W2 CT-N-	TCM MOC-a	52 TRIP
W2 CT-A+	W2 CT-A-	W2 CT-B+	W2 CT-B-	W2 CT-C+	W2 CT-C-	W2 CT-N+	W2 CT-N-	TCM MOC-a	52 TRIP			

Config	Label	Description
10 017		C-C-C-C V S S V S S

10 017	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>S</td><td>S</td><td>V</td><td>S</td><td>S</td> </tr> </table>	C-	-C-	-C-	-C	V	S	S	V	S	S
C-	-C-	-C-	-C	V	S	S	V	S	S			

Config	Label	Description
10 018		C-C-C-C C-C V V V V

10 018	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	V	V	V	V
C-	-C-	-C-	-C	C-	-C	V	V	V	V			

10 018	AB	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	V	V	V	V
C-	-C-	-C-	-C	C-	-C	V	V	V	V			

10 018	AC	<table border="1"> <tr> <td>IA</td><td>IB</td><td>IC</td><td>IN</td><td>IN</td><td>IN</td><td>VA</td><td>VB</td><td>VC</td><td>VN</td> </tr> </table>	IA	IB	IC	IN	IN	IN	VA	VB	VC	VN
IA	IB	IC	IN	IN	IN	VA	VB	VC	VN			

10 018	AD	<table border="1"> <tr> <td>IAX</td><td>IBX</td><td>ICX</td><td>INX</td><td></td><td></td><td>VAX</td><td>VBX</td><td>VCX</td><td>VNX</td> </tr> </table>	IAX	IBX	ICX	INX			VAX	VBX	VCX	VNX
IAX	IBX	ICX	INX			VAX	VBX	VCX	VNX			

10 018	AE	<table border="1"> <tr> <td>IA</td><td>IB</td><td>IC</td><td>IN</td><td></td><td></td><td>VA</td><td>VB</td><td>VC</td><td>VN</td> </tr> </table>	IA	IB	IC	IN			VA	VB	VC	VN
IA	IB	IC	IN			VA	VB	VC	VN			

10 018	AF	<table border="1"> <tr> <td>IAW</td><td>IBW</td><td>ICW</td><td>INW</td><td></td><td></td><td>VAZ</td><td>VBZ</td><td>VCZ</td><td>VNZ</td> </tr> </table>	IAW	IBW	ICW	INW			VAZ	VBZ	VCZ	VNZ
IAW	IBW	ICW	INW			VAZ	VBZ	VCZ	VNZ			

10 018	AG	<table border="1"> <tr> <td>IAY</td><td>IBY</td><td>ICY</td><td>INY</td><td></td><td></td><td>VS</td><td>NS</td><td>VN</td><td>NN</td> </tr> </table>	IAY	IBY	ICY	INY			VS	NS	VN	NN
IAY	IBY	ICY	INY			VS	NS	VN	NN			



10 018	AH	I11	I21	I31	I32			V1	V2	V3	VR
10 018	AI	IA-	-IB-	-IC-	-IN	IP-	-IP	VA	VB	VC	N
10 018	AJ	IAS-	-IBS-	-ICS-	-INS	*IY1-	-IY1	VAV	VBV	VCV	VNV
10 018	AK	H I <sub>A</sub>	H I <sub>B</sub>	H I <sub>C</sub>	H I <sub>G</sub>	H I <sub>N</sub> <sup>+</sup>	H I <sub>N</sub> <sup>-</sup>	51T TRIP	51T TEST		51T DC-
10 018	AL	IA-	-IB-	-IC-	-IN	*IN-	-IN	VA	VB	VC	N

**Config Label Description**

10 019 V V V V C-C C-C C-C

10 019	AA	V	V	V	V	C-	-C	C-	-C	C-	-C
10 019	AB	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	V <sub>N</sub>	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>
10 019	AC	VA	VB	VC	VN	IA-	-IA*	IB-	-IB*	IC-	-IC*
10 019	AD	VA	VB	VC	VN	IA+	IA-	IB+	IB-	IC+	IC-
10 019	AE	V	V	V	V	C-	-C	C-	-C	C-	-C
10 019	AF	V	V	V	V	C-	-C	C-	-C	C-	-C
10 019	AG	V	V	V	V	C-	-C	C-	-C	C-	-C
10 019	AH	v <sub>A</sub>	v <sub>B</sub>	v <sub>C</sub>	v <sub>N</sub>	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>
10 019	AJ	V	V	V	V	C-	-C	C-	-C	C-	-C
10 019	AK	v <sub>A</sub>	v <sub>B</sub>	v <sub>C</sub>	v <sub>N</sub>	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>
10 019	AL	VAY	VBY	VCY	N	IAW	-	IBW	-	ICW	-
10 019	AM	VAZ	VBZ	VCZ	N	IAX	-	IBX	-	ICX	-
10 019	AN	VA	VB	VC	N	IA	-	IB	-	IC	-
10 019	AO	Va	N	Vc		Ia	-Ia			Ic	-Ic
10 019	AP	Va	Vb	Vc	N	Ia	-Ia	Ib	-Ib	Ic	-Ic
10 019	AQ	V <sub>A1</sub>	V <sub>N1</sub>	V <sub>A2</sub>	V <sub>N2</sub>	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>

Config	Label	Description
10 020		V V V C-C C-C C-C V
10 020	AA	V V V C- -C C- -C C- -C V
10 020	AB	P P P C- -C C- -C C- -C P
10 020	AC	V V V C- -C C- -C C- -C V
10 020	AD	A B C C- -C C- -C C- -C N
10 020	AE	V1 V2 V3 C1+ C1- C2+ C2- C3+ C3- VN
10 020	AF	VA VB VC IA+ IA- IB+ IB- IC+ IC- VN
10 020	AG	VA VB VC IA+ IA- IB+ IB- IC+ IC- VN
10 020	AH	V V V C- -C C- -C C- -C V
10 020	AI	C- -C C- -C C- -C
10 020	AJ	v <sub>A</sub> v <sub>B</sub> v <sub>C</sub> I <sub>A</sub> <sup>+</sup> I <sub>A</sub> <sup>-</sup> I <sub>B</sub> <sup>+</sup> I <sub>B</sub> <sup>-</sup> I <sub>C</sub> <sup>+</sup> I <sub>C</sub> <sup>-</sup> v <sub>N</sub>
10 020	AK	I <sub>A</sub> <sup>+</sup> I <sub>A</sub> <sup>-</sup> I <sub>B</sub> <sup>+</sup> I <sub>B</sub> <sup>-</sup> I <sub>C</sub> <sup>+</sup> I <sub>C</sub> <sup>-</sup>
10 020	AL	V V V C- -C C- -C C- -C V
10 020	AM	v <sub>A</sub> v <sub>B</sub> v <sub>C</sub> I <sub>A</sub> <sup>+</sup> I <sub>A</sub> <sup>-</sup> I <sub>B</sub> <sup>+</sup> I <sub>B</sub> <sup>-</sup> I <sub>C</sub> <sup>+</sup> I <sub>C</sub> <sup>-</sup> v <sub>N</sub>
10 020	ZA	V V V C- -C C- -C C- -C V

Config	Label	Description
10 021		V C-C V C-C V C-C V
10 021	AA	V C- -C V C- -C V C- -C V
10 021	AB	V C- -C V C- -C V C- -C V
10 021	AC	VA LO- -HI VB LO- -HI VC LO- -HI VN
10 021	AD	P C- -C P C- -C P C- -C P

10 021	AE	z09	z02	z01	z10	z04	z03	z11	z06	z05	z12
10 021	ZA	P	C-	-C	P	C-	-C	P	C-	-C	P

**Config Label Description**

10 022 V V V C-C V V C-C V

10 022	AA	V	V	V	C-	-C	V	V	C-	-C	V
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**Config Label Description**

10 023 V V C-C-C-C C-C-C-C

10 023	AA	V	V	C-	-C-	-C-	-C	C-	-C-	-C-	-C
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**Config Label Description**

10 024 V C-C-C-C V C-C-C-C

10 024	AA	V	C-	-C-	-C-	-C	V	C-	-C-	-C-	-C
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**Config Label Description**

10 025 V C-C C-C C-C C-C V

10 025	AA	V	C-	-C	C-	-C	C-	-C	C-	-C	V
10 025	AB	P	C-	-C	C-	-C	C-	-C	C-	-C	P
10 025	AC		Ia	Ia*	Ib	Ib*	Ic	Ic*	In*	In	
10 025	AD	V	C-	-C	C-	-C	C-	-C	C-	-C	V

**Config Label Description**

10 026 V V V V V V V C-C V

10 026	AA	V	V	V	V	V	V	V	C-	-C	V
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Config	Label	Description
10 027		C-C-C-C V V V V V V
10 027	AA	C- -C- -C- -C V V V V V V
10 027	AB	IA IB IC IN VA VB COM VC VN COM VS NS
10 027	AC	IA IB IC IN VA VB VC VN
10 027	AD	IA- -IB- -IC- -IN VA VB VC N VS NS
10 027	AE	IAW- -IBW- -ICW- -INW VAY VBY VCY NY *VAZ VAZ
10 027	AF	IA- -IB- -IC- -IN VA VB VC VAb VBb VCb
10 027	AG	IA IB IC IG VA VB VC VN MFM DC+ MFM DC-
10 027	AH	IA IB IC IG VA VB VC VN DC+ DC-

Config	Label	Description
10 028		T T T T T T T T T T
10 028	AA	T T T T T T T T T T
10 028	AB	A B C D E F G H I J
10 028	AC	T T T T T T T T T T
10 028	AD	TRIP 1010 TRIP 2020 TRIP 3030 OPEN 3030 CE 2020 CE 3030
10 028	AE	C- -C C- -C C- -C C- -C T T
10 028	AF	T T T T T T T T T T
10 028	AG	OUT 101+ OUT 101- OUT 102+ OUT 102- OUT 103+ OUT 103- OUT 104+ OUT 104- IN 101+ IN 102+
10 028	AH	11 TRIP 11 CLOSE AN+
10 028	AJ	BFIC BFIA BFTN BFT BFT BFT DT1 SEND DT2 SEND BUS PRI1 BUS PRI2
10 028	AK	25 CLOSE 79 CLOSE CLOSE MONTR CLOSE ENBLE HSR TDR DTL

10 028	AL	TC#1 +	TC#1	TC#2 +	TC#2	BFI +	BFI		TEST ALARM	TEST USER	COM TEST
10 028	AM	BFIC	BFIA	BFTN	BFT	BFT		DTT1 SEND	DTT2 SEND	BUS PRI1	BUS PRI2
10 028	AN	TC#1 +	TC#1	TC#2 +	TC#2	BFI+	BFI		TEST	TEST ALARM	COM USER
10 028	AO										
10 028	AP	203	204	205	206	207	101	102	103	104	105
10 028	AQ	208	209	210	211	212	312	313	108	201	308
10 028	AR	T	T	T	T	T	T	T	T	T	T
10 028	ZA	T	T	T	T	T	T	T	T	T	T

**Config Label Description**

10 029 C-C C-C C-C C-C T T

10 029	AA	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AB	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AC	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AD	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AE	IA	IA'	IB	IB'	IC	IC'	IN	IN'	TR1	TR2
10 029	AF	C1-	-C1	C2-	-C2	C3-	-C3	C4-	-C4	T	T
10 029	AG	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AH	W2 CT-A+	W2 CT-A-	W2 CT-B+	W2 CT-B-	W2 CT-C+	W2 CT-C-	W2 CT-N+	W2 CT-N-	52 MOC-a	63 TRIP
10 029	AI	A+	A-	B+	B-	C+	C-	N+	N-	T	T
10 029	AJ	IA+	IA-	IB+	IB-	IC+	IC-	IG+	IG-	T	T
10 029	AK	IA+	IA-	IB+	IB-	IC+	IC-	IN+	IN-	T	T
10 029	AL	C-	-C	C-	-C	C-	-C	C-	-C	T	T
10 029	AM	IA	IA	IB	IB	IV	IV	IN	IN	TRIP	TRIP

Config	Label	Description
10 030		C-C C-C C-C T T T T
10 030	AA	C- -C C- -C C- -C T T T T
10 030	AB	IA- -IA* IB- -IB* IC- -IC* T T T T
10 030	AC	A- -B C- -D E- -F G H I J
10 030	AD	C- -C C- -C C- -C T T T T
10 030	AE	W1 CT-A+ W1 CT-A- W1 CT-B+ W1 CT-B- W1 CT-C+ W1 CT-C- SPARE SPARE TRIP 86-T TRIP 52
10 030	AF	IA+ IA- IB+ IB- IC+ IC- T T T T
10 030	AG	IA+ IA- IB+ IB- IC+ IC- T T T T

Config	Label	Description
10 031		V V V V V V C-C C-C
10 031	AA	V V V V V V C- -C C- -C
10 031	AB	P P P P P P C- -C C- -C

Config	Label	Description
10 032		C-C V V T T T T T T
10 032	AA	C- -C V V T T T T T T
10 032	AB	IN- -IN + - OUT1 OUT1 OUT2 OUT2 ALARM ALARM

Config	Label	Description
10 033		C-C-C-C C-C C-C-C-C
10 033	AA	C- -C- -C- -C C- -C C- -C- -C- -C

10 033	AB	IAS	IBS	ICS	INS			IAT	IBT	ICT	INT
10 033	AC	IAU	IBU	ICU	INU			IAX	IBX	ICX	INX
10 033	AD	IA1	IB1	IC1	IN1			IA2	IB2	IC2	IN2

**Config Label Description**

10 034 C-C-C-C V V V V T T

10 034	AA	C-	-C-	-C-	-C	V	V	V	V	T	T
10 034	AB	C-	-C-	-C-	-C	V	V	V	V	T	T
10 034	AC	I1-	-I2-	-I3-	-IN	V1	V2	V3	VN	T	T

**Config Label Description**

10 035 T T T T C-C C-C C-C

10 035	AA	T	T	T	T	C-	-C	C-	-C	C-	-C
10 035	AB	T <sub>0</sub>	T <sub>0</sub>	T <sub>0</sub>	T <sub>0</sub>	I <sub>A</sub>	I <sub>A</sub>	I <sub>B</sub>	I <sub>B</sub>	I <sub>C</sub>	I <sub>C</sub>
10 035	AC	T	T	T	T	C-	-C	C-	-C	C-	-C

**Config Label Description**

10 036 C-C-C-C C-C V V T T

10 036	AA	C-	-C-	-C-	-C	C-	-C	V	V	T	T
10 036	AB	C1-	-C2-	-C3-	-CN	C <sub>in</sub>	-C <sub>out</sub>	V	V	TRIP	TRIP

**Config Label Description**

10 037 V V V V T T T T T T

10 037	AA	V	V	V	V	T	T	T	T	T	T
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10 037	AB	VA	VB	VC	VN						
10 037	AC	P	P	P	P	T	T	T	T	T	T
10 037	ZA	P	P	P	P	T	T	T	T	T	T

**Config Label Description**

10 038 C-C-C-C S S S S S T

10 038	AA	C-	-C-	-C-	-C	S	S	S	S	S	T
10 038	AB	C-	-C-	-C-	-C	S	S	S	S	S	T
10 038	AC	C-	-C-	-C-	-C	S5	S6	S7	S8	S9	T

**Config Label Description**

10 039 C-C C-C C-C V V V T

10 039	AA	C-	-C	C-	-C	C-	-C	V	V	V	T
10 039	AB	C-	-C	C-	-C	C-	-C	V	V	V	T
10 039	AC	CT A*	CT A	CT B*	CT B	CT C*	CT C	VA	VB	VC	
10 039	AD	PHASE CT-A+	PHASE CT-A-	PHASE CT-B+	PHASE CT-B-	PHASE CT-C+	PHASE CT-C-	BUS VT-X	BUS VT-Y	BUS VT-Z	TRIP
10 039	AE	IA+	IA-	IB+	IB-	IC+	IC-	VA	VB	VC	T

**Config Label Description**

10 040 T T S S S S S S T T

10 040	AA	T	T	S	S	S	S	S	S	T	T
10 040	AB	T	T	S	S	S	S	S	S	T	T

**Config Label Description**

10 041 C-C C-C-C-C V V V V

10 041	AA	C-	-C	C-	-C-	-C-	-C	V	V	V	V
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10 041	AB	C-	-C	C-	-C-	-C-	-C	R	S	T	N
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**Config Label Description**

10 042 V V V V V V V V T T

10 042	AA	V	V	V	V	V	V	V	V	T	T
10 042	AB	P1	P2	P3	P0	P1	P2	P3	P0	T	T

**Config Label Description**

10 043 C-C V C-C V C-C V T

10 043	AA	C-	-C	V	C-	-C	V	C-	-C	V	T
10 043	AB	P1	P2	P3	P0	P1	P2	P3	P0	T	T

**Config Label Description**

10 044 C-C-C-C V V V T T T

10 044	AA	C-	-C-	-C-	-C	V	V	V	T	T	T
10 044	AB	CT A*	CT B*	CT C*	CT N	PT VA-B	PT VB-C	PT VC-A			Trip
10 044	AC	CT A*	CT B*	CT C*	CT N	PT VA-B	PT VB-C	PT VC-A		86	Trip
10 044	AD	CT A*	CT B*	CT C*	CT N	PT VA-B	PT VB-C	PT VC-A		BF-D	Trip

**Config Label Description**

10 045 V V V V C-C-C-C T T

10 045	AA	V	V	V	V	C-	-C-	-C-	-C	T	T
10 045	AB	Pri P1	Pri P2	Pri P3	Pri Neu	Pri 1-	Pri 2-	Pri 3-	Pri -G	Pri Spare	Pri Spare
10 045	AC	BU P1'	BU P2'	BU P3'	BU Neu	BU 1-	BU 2-	BU 3-	BU -G	BU Spare	BU Spare

10 045	AD	Pri 2	Pri 0	Spare	Spare	Spare 1-	Spare -2-	Spare -3-	Spare -G	Spare	Spare
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**Config Label Description**

10 046 C-C C-C C-C C-C V T

10 046	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	T
10 046	AB	C-	-C	C-	-C	C-	-C	C-	-C	V	T

**Config Label Description**

10 047 C-C T T T T T T T T

10 047	AA	C-	-C	T	T	T	T	T	T	T	T
10 047	ZA	C-	-C	T	T	T	T	T	T	T	T

**Config Label Description**

10 048 V V V T T T T T T V

10 048	AA	V	V	V	T	T	T	T	T	T	V
10 048	AB	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	TRIP	TRIP	TRIP	TRIP	TRIP	TRIP	V <sub>N</sub>

**Config Label Description**

10 049 V C-C C-C C-C V V V

10 049	AA	V	C-	-C	C-	-C	C-	-C	V	V	V
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**Config Label Description**

10 050 T T T S V V V V V V

10 050	AA	T	T	T	S	V	V	V	V	V	V
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10 050 AB\*

TRIP W2TC1	TRIP W3TC1	KEYL4 TRIP	CLOSE W2						
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\*Custom rear labeling

**Config Label Description**

10 051 T T T T T T T S S V

T	T	T	T	T	T	T	S	S	V
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RETRP W2TC2	RETRP W3TC2	W2BFT W3	W3BFT W2	W2/W3 BFTW1	TRIP F127	KEYL2 TRIP	BFI W2	BFI W3	
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\*Custom rear labeling

**Config Label Description**

10 052 V C-C C-C C-C V S V

V	C-	-C	C-	-C	C-	-C	V	S	V
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V	C-	-C	C-	-C	C-	-C	V	S	V
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PA	CA	CA	CB	CB	CC	CC	PB	T	PC
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**Config Label Description**

10 053 T T T S T V V V V V

T	T	T	S	T	V	V	V	V	V
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TRIP W2TC2	TRIP W3TC2	KEYL4 TRIP	CLOSE W3	SCADA TRPW3					
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\*Custom rear labeling

**Config Label Description**

10 054 8-8-8-8 Y Y Y Y N B

C-	-C-	-C-	-C	V	V	V	V	S	T
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**Config Label Description**

10 055 C-C-C-C C-C-C-C T T

C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T
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10 055	AB	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T
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**Config Label Description**

10 056		C-C-C-C	C-C	C-C	C-C
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10 056	AA	C-	-C-	-C-	-C	C-	-C	C-	-C	C-	-C
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**Config Label Description**

10 057		V	V	V	V	V	V	V	S	T
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10 057	AA	V	V	V	V	V	V	V	V	S	T
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10 057	AB	V	V	V	V	V	V	V	V	S	T
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**Config Label Description**

10 058		T	T	T	T	T	T	T	T	S
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10 058	AA	T	T	T	T	T	T	T	T	T	S
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**Config Label Description**

10 059		C-C	C-C	S	S	S	S	S	S	S
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10 059	AA	C-	-C	C-	-C	S	S	S	S	S	S
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10 059	AB	G-	-G	G-	-G	S	S	S	S	S	S
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**Config Label Description**

10 060		V	V	V	V	S	S	S	S	S	S
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10 060	AA	V	V	V	V	S	S	S	S	S	S
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10 060	AB	V	V	V	V						
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Config	Label	Description
10 061		C-C-C-C C-C-C-C C-C
10 061	AA	C- -C- -C- -C C- -C- -C- -C C- -C
10 061	AB	IA1 IB1 IC1 IN1 IA2 IB2 IC2 IN2
10 061	AC	C- -C- -C- -C C- -C- -C- -C C- -C
10 061	AD	IAX IBX ICX INX IAY IBY ICY INY IN IN
10 061	AE	IAX IBX ICX INX IAY IBY ICY INY IB IBN
10 061	AF	IA IB IC IN IA IB IC IN

Config	Label	Description
10 062		V V V V V V S S S S
10 062	AA	V V V V V V S S S S
10 062	AC	VA VB VC VN VS VN IN101 IN102 OU201 OU202

Config	Label	Description
10 063		C-C C-C C-C V V S S
10 063	AA	C- -C C- -C C- -C V V S S

Config	Label	Description
10 064		V V V V V V C-C V V
10 064	AA	V V V V V V C- -C V V
10 064	AB	VA VB VC N VS NS IG IG

Config	Label	Description
10 065		C-C C-C C-C V V T T

10 065	AA	C-	-C	C-	-C	C-	-C	V	V	T	T
10 065	AB	C-	-C	C-	-C	C-	-C	V	V	T	T

**Config Label Description**

10 066 C-C-C-C C-C-C-C S T

10 066	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	S	T
10 066	AB	IA	IB	IC	IN	IA	IB	IC	IN	S	T

**Config Label Description**

10 067 C-C-C-C C-C S S T T

10 067	AA	C-	-C-	-C-	-C	C-	-C	S	S	T	T
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**Config Label Description**

10 068 C-C-C-C V V V V C-C

10 068	AA	C-	-C-	-C-	-C	V	V	V	V	C-	-C
10 068	AB	C-	-C-	-C-	-C	V	V	V	V	C-	-C
10 068	AC	IA3	IB3	IC3	IN3	VA	VB	VC	VN		

**Config Label Description**

10 069 C-C-C-C V V V V S T

10 069	AA	C-	-C-	-C-	-C	V	V	V	V	S	T
10 069	AB	C-	-C-	-C-	-C	V	V	V	V	S	T

**Config Label Description**

10 070 C-C C-C C-C NO NO

10 070	AA	C-	-C	C-	-C	C-	-C	NO	NO
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10 070 AB IA IA IB IB IV IV [ ] [ ]

**Config Label Description**

10 071 T C-C C-C C-C C-C T

10 071	AA	T	C-	-C	C-	-C	C-	-C	C-	-C	T
10 071	AB	T	C-	-C	C-	-C	C-	-C	C-	-C	T
10 071	AC	T	IAN PRI1	IA+ PRI1	IBN PRI1	IB+ PRI1	ICN PRI1	IC+ PRI1	ION PRI1	IO+ PRI1	T
10 071	AD	T	IAN PRI2	IA+ PRI2	IBN PRI2	IB+ PRI2	ICN PRI2	IC+ PRI2	ION PRI2	IO+ PRI2	T
10 071	AE	T	C-	-C	C-	-C	C-	-C	C-	-C	T

**Config Label Description**

10 072 V V V V V T T T T T

10 072	AA	V	V	V	V	V	T	T	T	T	T
10 072	AB	V	V	V	V	V	S	S	S	S	S
10 072	AC	V	V	V	V	V	T	T	T	T	T

**Config Label Description**

10 073 T T T T T T T T V V

10 073	AA	T	T	T	T	T	T	T	T	V	V
10 073	AB	T	T	T	T	T	T	T	T	V	V
10 073	AC	T	T	T	T	T	T	T	T	Power	Power
10 073	AD	T	T	T	T	T	T	T	T		

**Config Label Description**

10 074 C-C C-C V V V V V V

10 074	AA	C-	-C	C-	-C	V	V	V	V	V	V
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10 074	AB	A-	-B	C-	-D	E	F	G	H	I	J
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**Config Label Description**

10 075		T	T	C-C	C-C	C-C	C-C
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10 075	AA	T	T	C-	-C	C-	-C	C-	-C	C-	-C
10 075	AB	A	B	C-	-D	E-	-F	G-	-H	I-	-J

**Config Label Description**

10 076		S	C-C	C-C	C-C	C-C	S
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10 076	AA	S	C-	-C	C-	-C	C-	-C	C-	-C	S
10 076	AB	S	C-	-C	C-	-C	C-	-C	C-	-C	S
10 076	AC		C-	-C	C-	-C	C-	-C	C-	-C	

**Config Label Description**

10 077		C-C	V	V	V	V	V	V	V	V
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10 077	AA	C-	-C	V	V	V	V	V	V	V	V
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**Config Label Description**

10 078		V	V	C-C	C-C	C-C	C-C
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10 078	AA	V	V	C-	-C	C-	-C	C-	-C	C-	-C
10 078	AB	V	V	C-	-C	C-	-C	C-	-C	C-	-C
10 078	AC*			-	+	-	+	-	+	-	+

\*Custom rear labeling

**Config Label Description**

10 079		V	V	V	NO	C-C	C-C	C-C
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10 079	AA	V	V	V		C-	-C	C-	-C	C-	-C
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10 079	AB	V	V	V		C-	-C	C-	-C	C-	-C
10 079	AC	V	V	V	N	C-	-C	C-	-C	C-	-C

**Config Label Description**

10 080 V V V V V V V V C-C

10 080	AA	V	V	V	V	V	V	V	V	C-	-C
10 080	AB*	+	-	01	02	03	04			-	+
10 080	AC*									I0+	I0-
10 080	AD*	PS+	PS-	IN 102	IN 103			OUT 101	OUT 102	OUT 107	OUT 107
10 080	AE*	PS+	PS-	IN 102	IN 103	IN 104	IN 105	OUT 101	OUT 102	OUT 107	OUT 107
10 080	AF*	PS+	PS-	IN 302	IN 303			OUT 101	OUT 102		
10 080	AG*	PS+	PS-	IN 101	IN 302	IN 303	IN 304	OUT 101	OUT 102		
10 080	AH*	PS+	PS-	OUT 101		IN 401	IN 401	OUT 102	OUT 103	AI 301	AI 301
10 080	AJ*	IN 201	IN 201	IN 202	IN 202						
10 080	AK*	IN 201	IN 201	IN 202	IN 202					OUT 207	OUT 207
10 080	AL*	IN 201	IN 201	IN 202	IN 202	IN 203		OUT 204	OUT 205	OUT 207	OUT 207
10 080	AM*	IN 401	IN 401	IN 402	IN 402	OUT 301	OUT 302		IN 101		
10 080	AN*	IN 401	IN 401	IN 402	IN 402	IN 403				OUT 401	OUT 401
10 080	AO*	IN 401	IN 401	IN 402	IN 402	IN 403	IN 404	OUT 402	OUT 403	OUT 401	OUT 401
10 080	AP*	IN 101	IN 101	IN 402	IN 403	IN 404	IN 405	IN 406	IN 407	AI 302	AI 302
10 080	AQ*	PS+	PS-	OUT 101	OUT 102	IN 401	IN 401	IN 402	IN 402	AI 501	AI 501
10 080	AR*	IN 101	IN 301	IN 302	IN 303	IN 304	IN 403	IN 404		AI 502	AI 502

\*Custom rear labeling

**Config Label Description**

10 081 V V V V V V C-C C-C

10 081	AA	V	V	V	V	V	V	C-	-C	C-	-C
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Config	Label	Description
10 082		C-C-C-C T T T T T T

10 082	AA	C-	-C-	-C-	-C	T	T	T	T	T	T
10 082	AB	C-	-C-	-C-	-C	T	T	T	T	T	T
10 082	AC	IA-	-IB-	-IC-	-IN	T	T	T	T	T	T

Config	Label	Description
10 083		V V V V V V T T T T

10 083	AA	V	V	V	V	V	V	T	T	T	T
10 083	AB	V	V	V	V	V	V	T	T	T	T
10 083	AC	V	V	V	V	V	V	T	T	T	T
10 083	AD	V	V	V	V	V	V	T	T	T	T
10 083	AE	V	V	V	V	V	V	T	T	T	T
10 083	AF	V	V	V	V	V	V	T	T	T	T

Config	Label	Description
10 084		C-C-C-C C-C-C-C T T

10 084	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T
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Config	Label	Description
10 085		S S S S S C-C S S S

10 085	AA	S	S	S	S	S	C-	-C	S	S	S
10 085	AB	A	B	C	D	E	F	G	H	I	J

Config	Label	Description
10 086		T T T S S S S S S S
10 086	AA	T T T S S S S S S S
10 086	AB	SPARE SPARE SPARE SPARE SPARE SPARE SPARE SPARE SPARE SPARE

Config	Label	Description
10 087		T T T T T S S S S S
10 087	AA	T T T T T S S S S S
10 087	AB	SPARE SPARE SPARE SPARE SPARE 52-T POS 52-T STAT SPARE SPARE SPARE

Config	Label	Description
10 088		S S S S S T T T T T
10 088	AA	S S S S S T T T T T
10 088	AB*	BFI W220 BFI W204 BFI W212 BFI W226 BFI W229 BFT W220 BFT W204 BFT W212 BFT W226 BFT W229
10 088	AC*	BFI W220 BFI W204 BFI W212 BFI W215 BFI W229 BFT W220 BFT W204 BFT W212 BFT W215 BFT W229
10 088	AD*	BFI W220 BFI W204 BFI W212 BFI W215 BFI W226 BFT W220 BFT W204 BFT W212 BFT W215 BFT W226

\*Custom rear labeling

Config	Label	Description
10 089		C-C C-C C-C NO NO NO NO
10 089	AA	C- -C C- -C C- -C
10 089	AB*	W220 Ia+ W220 Ia- W220 Ib+ W220 Ib- W220 Ic+ W220 Ic-
10 089	AC*	FDRS Ia+ FDRS Ia- FDRS Ib+ FDRS Ib- FDRS Ic+ FDRS Ic-
10 089	AD*	W204 Ia+ W204 Ia- W204 Ib+ W204 Ib- W204 Ic+ W204 Ic-

\*Custom rear labeling

Config	Label	Description
10 090		V V C-C C-C C-C T T
10 090	AA	V V C- -C C- -C C- -C T T
10 090	AB	V0+ V0- IA+ IA- IB+ IB- IC+ IC- T T
10 090	AC	VX+ VX- IA+ IA- IB+ IB- IC+ IC- T T

Config	Label	Description
10 091		V V C-C C-C C-C V V
10 091	AA	V V C- -C C- -C C- -C V V
10 091	AB*	- + - + - + - +
10 091	AC*	- + - + - + - +

\*Custom rear labeling

Config	Label	Description
10 092		V V V V C-C V V V V
10 092	AA	V V V V C- -C V V V V
10 092	AB	25KV VA 25KV VB 25KV VC 25KV VN CH 18 CH 18 V V V V

Config	Label	Description
10 093		C-C C-C-C-C V V T T
10 093	AA	C- -C C- -C- -C- -C V V T T

Config	Label	Description
10 094		V V V V V V V V S S
10 094	AA	V V V V V V V V S S

10 094	AB									48+	48-
10 094	AC	.								48+	48-
10 094	AD		.							48+	48-
10 094	AE			.						48+	48-

**Config Label Description**

10 095 V V T T T T T T T T

10 095	AA	V	V	T	T	T	T	T	T	T	T
10 095	AB	48+	48-	101	102	TRIP PB	201	103	CLOSE PB	104	105
10 095	AC	Z17	Z18	301	302	301	202	303	302	304	305
10 095	AD	Z23	Z24	301	302	301	202	303	302	304	305

**Config Label Description**

10 154 NO NO C-C C-C C-C NO NO

10 154	AA			C-	-C	C-	-C	C-	-C		
10 154	AB			A-	-A0	B-	-B0	C-	-C0		
10 154	AC			A-	-A0	B-	-B0	C-	-C0		

**Config Label Description**

10 927 V V V NO NO NO NO NO S S

10 927	AA	V	V	V						S	S
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**Config Label Description**

10 928 C-C C-C C-C C-C NO NO

10 928	AA	C-	-C	C-	-C	C-	-C	C-	-C		
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10 928 AB C- -C C- -C C- -C C- -C [ ] [ ]

**Config Label Description**

10 929 C-C C-C C-C NO NO C-C

10 929 AA C- -C C- -C C- -C [ ] [ ] C- -C  
 10 929 AB C- -C C- -C C- -C [ ] [ ] C- -C  
 10 929 AC C- -C C- -C C- -C [ ] [ ] C- -C

**Config Label Description**

10 930 C-C-C-C S S C-C-C-C

10 930 AA C- -C- -C- -C S S C- -C- -C- -C

**Config Label Description**

10 931 C-C V V V V V V V V

10 931 AA C- -C V V V V V V V V

**Config Label Description**

10 932 C-C V V V V V V V V

10 932 AA C- -C V V V V V V V V

**Config Label Description**

10 933 C-C C-C C-C NO NO NO NO

10 933 AA C- -C C- -C C- -C [ ] [ ] [ ] [ ]  
 10 933 AB C- -C C- -C C- -C [ ] [ ] [ ] [ ]

Config	Label	Description
10 934		V V V V NO NO NO NO NO NO

10 934	AA	V V V V <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
10 934	AB	V V V V <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Config	Label	Description
10 935		C-C C-C C-C NO NO V V

10 935	AA	C- -C C- -C C- -C <input type="checkbox"/> <input type="checkbox"/> V V
10 935	AB	A- -A0 B- -B0 C- -C0 <input type="checkbox"/> <input type="checkbox"/> Va Vb

Config	Label	Description
10 936		NO NO V V V NO V V NO NO

10 936	AA	<input type="checkbox"/> <input type="checkbox"/> V V V <input type="checkbox"/> V V <input type="checkbox"/> <input type="checkbox"/>
10 936	AB	<input type="checkbox"/> <input type="checkbox"/> Va Vb Vc <input type="checkbox"/> Va Vb <input type="checkbox"/> <input type="checkbox"/>

Config	Label	Description
10 937		NO NO NO V V V V NO NO NO

10 937	AA	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> V V V V <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
10 937	AB	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Va Vb Vc Vn <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Config	Label	Description
10 938		V V V V NO NO V V V V

10 938	AA	V V V V <input type="checkbox"/> <input type="checkbox"/> V V V V
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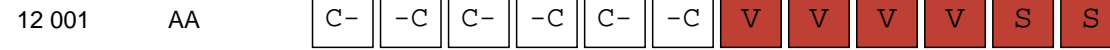
10 938 AB



## 12 Pole Models

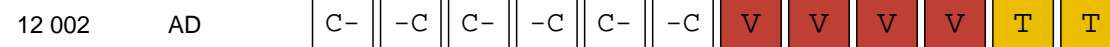
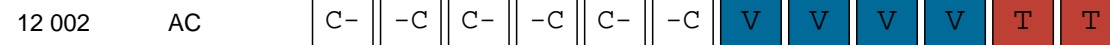
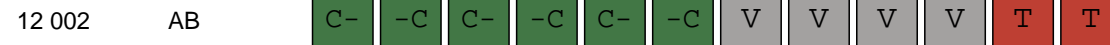
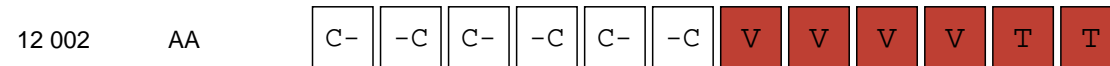
**Config Label Description**

12 001 C-C C-C C-C V V V V S S



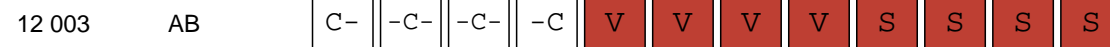
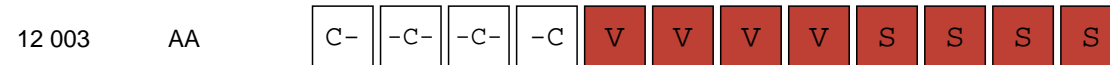
**Config Label Description**

12 002 C-C C-C C-C V V V V T T



**Config Label Description**

12 003 C-C-C-C V V V V S S S S



**Config Label Description**

12 004 V V V V T T T T T T T T



**Config Label Description**

12 005 V V V V V V V V C-C C-C





Config	Label	Description
12 006		C-C C-C C-C C-C V V V V
12 006	AA	C- -C C- -C C- -C C- -C V V V V
12 006	AB	I <sub>A</sub> *- -I <sub>A</sub> I <sub>B</sub> *- -I <sub>B</sub> I <sub>C</sub> *- -I <sub>C</sub> I <sub>N</sub> *- -I <sub>N</sub> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> V <sub>N</sub>
12 006	AC	I <sub>A</sub> <sup>+</sup> I <sub>A</sub> <sup>-</sup> I <sub>B</sub> <sup>+</sup> I <sub>B</sub> <sup>-</sup> I <sub>C</sub> <sup>+</sup> I <sub>C</sub> <sup>-</sup> I <sub>N</sub> <sup>+</sup> I <sub>N</sub> <sup>-</sup> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> V <sub>N</sub>
12 006	AD	C- -C C- -C C- -C C- -C V V V V
12 006	AE	I <sub>A</sub> <sup>+</sup> I <sub>A</sub> <sup>-</sup> I <sub>B</sub> <sup>+</sup> I <sub>B</sub> <sup>-</sup> I <sub>C</sub> <sup>+</sup> I <sub>C</sub> <sup>-</sup> I <sub>N</sub> <sup>+</sup> I <sub>N</sub> <sup>-</sup> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> V <sub>N</sub>
12 006	AF	IA IA IB IB IC IC IN IN VA VB VC VN
12 006	MA	C- -C C- -C C- -C C- -C V V V V
12 006	MB	I <sub>A</sub> *- -I <sub>A</sub> I <sub>B</sub> *- -I <sub>B</sub> I <sub>C</sub> *- -I <sub>C</sub> I <sub>N</sub> *- -I <sub>N</sub> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> V <sub>N</sub>

Config	Label	Description
12 007		C-C-C-C C-C-C-C V V V V
12 007	AA	C- -C- -C- -C C- -C- -C- -C V V V V
12 007	AB	I <sub>AW1</sub> - I <sub>BW1</sub> I <sub>CW1</sub> -I <sub>NW1</sub> I <sub>AW2</sub> - I <sub>BW2</sub> I <sub>CW2</sub> -I <sub>NW2</sub> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> N

Config	Label	Description
12 008		C-C-C-C C-C V V V V V V
12 008	AA	C- -C- -C- -C C- -C V V V V V V
12 008	AB	IA- -IB- -IC- -IN *IN- -IN VA VB VC N VS NS

Config	Label	Description
12 009		S S S S T T S S T T T T
12 009	AA	S S S S T T S S T T T T

Config	Label	Description
12 010		S S S S T T S S S S S S

12 010	AA	S S S S T T S S S S S S
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Config	Label	Description
12 011		T T T T T T T T S S S S

12 011	AA	T T T T T T T T S S S S
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Config	Label	Description
12 012		V V V V V V V V V V V V

12 012	AA	V V V V V V V V V V V V
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12 012	MA	V V V V V V V V V V V V
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12 012	ZB*	v <sub>1</sub> v <sub>2</sub> v <sub>3</sub> v <sub>4</sub> v <sub>5</sub> v <sub>6</sub> v <sub>7</sub> v <sub>8</sub> v <sub>9</sub> v <sub>10</sub> v <sub>11</sub> v <sub>12</sub>
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\*Custom rear labeling

Config	Label	Description
12 013		T S S S T S S S T S S S

12 013	AA	T S S S T S S S T S S S
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12 013	AB	T S S S T S S S T S S S
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Config	Label	Description
12 014		C-C C-C C-C C-C C-C C-C

12 014	AA	C- -C C- -C C- -C C- -C C- -C C- -C
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Config	Label	Description
12 015		C-C C-C C-C T T T T T T

12 015 AA C- -C C- -C C- -C T T T T T T

**Config Label Description**

12 016 C-C C-C C-C V V V V V V

12 016 AA C- -C C- -C C- -C V V V V V V

**Config Label Description**

12 017 C-C V V V V V V V V V V

12 017 AA C- -C V V V V V V V V V V

**Config Label Description**

12 018 C-C C-C C-C C-C T T T T

12 018 AA C- -C C- -C C- -C C- -C T T T T

**Config Label Description**

12 019 V V V V C-C C-C C-C C-C

12 019 AA V V V V C- -C C- -C C- -C C- -C

12 019 AB V V V V C- -C C- -C C- -C C- -C

**Config Label Description**

12 020 V V V V V V C-C C-C C-C

12 020 AA V V V V V V C- -C C- -C C- -C

12 020 AB V V V V V V C- -C C- -C C- -C

**Config Label Description**

12 021 C-C C-C C-C C-C C-C T T

12 021 AA C- -C C- -C C- -C C- -C C- -C T T

12 021	AB	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T
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**Config Label Description**

12 022 C-C C-C C-C V V V V V T

12 022	AA	C-	-C	C-	-C	C-	-C	V	V	V	V	V	T
12 022	AB	C-	-C	C-	-C	C-	-C	V	V	V	V	V	T

**Config Label Description**

12 023 C-C C-C C-C C-C S S T T

12 023	AA	C-	-C	C-	-C	C-	-C	C-	-C	S	S	T	T
12 023	ZB	C-	-C	C-	-C	C-	-C	C-	-C	S	S	T	T

**Config Label Description**

12 024 C-C-C-C V V V V T T T T

12 024	AA	C-	-C-	-C-	-C	V	V	V	V	T	T	T	T
12 024	AB	IA	IB	IV	IN	VB	VN	VB	VN	S	S	TRIP 01	TRIP 02

**Config Label Description**

12 025 T T T T T T S T S T T T

12 025	AA	T	T	T	T	T	T	S	T	S	T	T	T
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**Config Label Description**

12 026 C-C-C-C S S S S S S S T

12 026	AA	C-	-C-	-C-	-C	S	S	S	S	S	S	S	T
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12 026	AB	C- -C- -C- -C S S S S S S S T
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**Config Label Description**

12 027 T T T T T T T T T T T T

12 027	AA	T T T T T T T T T T T T
12 027	AB	T <sub>1</sub> T <sub>2</sub> T <sub>3</sub> T <sub>4</sub> T <sub>5</sub> T <sub>6</sub> T <sub>7</sub> T <sub>8</sub> T <sub>9</sub> T <sub>10</sub> T <sub>11</sub> T <sub>12</sub>
12 027	AC	T <sub>1</sub> T <sub>2</sub> T <sub>3</sub> T <sub>4</sub> T <sub>5</sub> T <sub>6</sub> T <sub>7</sub> T <sub>8</sub> T <sub>9</sub> T <sub>10</sub> T <sub>11</sub> T <sub>12</sub>

**Config Label Description**

12 028 C-C-C-C C-C V V V V T T

12 028	AA	C- -C- -C- -C C- -C V V V V T T
12 028	AB	Ia- -Ib- -Ic- -In I1 I2 Va Vb Vc Vn T1 T2

**Config Label Description**

12 029 C-C-C-C C-C V V V T T T

12 029	AA	C- -C- -C- -C C- -C V V V T T T
12 029	AB	CT <sub>A</sub> CT <sub>B</sub> CT <sub>C</sub> CT <sub>N</sub> CT <sub>Z*</sub> CT <sub>Z</sub> PT <sub>VA-B</sub> PT <sub>VB-C</sub> PT <sub>VC-A</sub> BF-D Trip

**Config Label Description**

12 030 T T T T T T T T T T S

12 030	AA	T T T T T T T T T T S
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**Config Label Description**

12 031 S T S S T S C-C S S S S

12 031	AA	S T S S T S C- -C S S S S
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12 031	AB	Trip 1. +	Trip 1. -	Trip 1. -	Trip 2. +	Trip 2. -	Trip 2. -	U<	U<	U<	BFP	BFP	Plug
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**Config Label Description**

12 032 C-C-C-C T T C-C S S S S

12 032	AA	C-	-C-	-C-	-C	T	T	C-	-C	S	S	S	S
12 032	AB	HV L1	HV L2	HV L3	HV N	TRIP 1.	TRIP 2.	U<	U<	BFP start	BFP start	Disc. open	Disc. close

**Config Label Description**

12 033 C-C-C-C V V V V V V V V

12 033	AA	C-	-C-	-C-	-C	V	V	V	V	V	V	V	V
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**Config Label Description**

12 034 C-C-C-C C-C-C-C T T S S

12 034	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T	S	S
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**Config Label Description**

12 035 7-7 C-C 8-8 P W V B P B

12 035	AB	IA +	IA -	IB +	IB -	IC +	IC -	VA	VB	VC	T	VA	T
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**Config Label Description**

12 036 7-7 C-C 8-8 P B P W V B

12 036	AB	IA +	IA -	IB +	IB -	IC +	IC -	VS	T	VA	VB	VC	T
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**Config Label Description**

12 037 C-C-C-C T T C-C S S S S

12 037	AA	C-	-C-	-C-	-C	T	T	C-	-C	S	S	S	S
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12 037	AB	CT L1	CT L2	CT L3	CT N	Trip 1.	Trip 2.	U<	U<	DFP start	Disc. open	Disc. close	Plug IN
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Config	Label	Description
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12 038		C-C-C-C C-C S S S S S T
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12 038	AA	C-	-C-	-C-	-C	C-	-C	S	S	S	S	S	T
12 038	AB	C-	-C-	-C-	-C	C-	-C	S	S	S	S	S	T

Config	Label	Description
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12 039		C-C-C-C C-C C-C S S S T
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12 039	AA	C-	-C-	-C-	-C	C-	-C	C-	-C	S	S	S	T
12 039	AB	C-	-C-	-C-	-C	C-	-C	C-	-C	S	S	S	T

Config	Label	Description
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12 040		V V V V V V V V T T T T
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12 040	AA	V	V	V	V	V	V	V	V	T	T	T	T
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## 14 Pole Models

Config	Label	Description
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14 001		V V V V V V T T T T T T T V
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14 001	AA	V	V	V	V	V	V	T	T	T	T	T	T	T	V
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Config	Label	Description
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14 002		V V T T T T T T T T T T V
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14 002	AA	V	V	T	T	T	T	T	T	T	T	T	T	T	V
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Config	Label	Description
14 003		C-C-C-C C-C V V V V S S T T
14 003	AA	C- -C- -C- -C C- -C V V V V S S T T
14 003	AB	C- -C- -C- -C C- -C V V V V S S T T

Config	Label	Description
14 004		C-C C-C C-C V V V V V V T T
14 004	AA	C- -C C- -C C- -C V V V V V V T T
14 004	AB	C- -C C- -C C- -C V V V V V V T T

Config	Label	Description
14 005		C-C C-C C-C V V V V T T T T
14 005	AA	C- -C C- -C C- -C V V V V T T T T
14 005	AB	C- -C C- -C C- -C V V V V T T T T
14 005	AC	IA+ IA- IB+ IB- IC+ IC- VA VB VC VN OUT1 DC+ DC-

Config	Label	Description
14 006		V V V V V V V V V V V V V V
14 006	AA	V V V V V V V V V V V V V V
14 006	AB	V V V V V V V V V V V V V V
14 006	AC	VA VB VC VN AN+ TRIP TRIP TRIP TRIP 87T TRIP 87T TEST DC-
14 006	AD	W7 TRIP W8 TRIP W10 TRIP W11 TRIP W12 TRIP F506 TRIP W512 TRIP
14 006	AE	W7 TRIP W8 TRIP W10 TRIP W11 TRIP W12 TRIP F505 TRIP W515 TRIP



14 006	AF	W8 TRIP	W9 TRIP	W10 TRIP	W11 TRIP	W12 TRIP	F505 TRIP	F506 TRIP	KEY L5TTP	KEY L5TTS				
14 006	AG	W7 TRIP	W9 TRIP	W10 TRIP	W11 TRIP	W12 TRIP	F505 TRIP	F506 TRIP	KEY L7TTP	KEY L7TTS				
14 006	AH	W7 TRIP	W8 TRIP	KEY L5TTP	KEY L5TTS	KEY L7TTP	KEY L7TTS							
14 006	AJ	F505 TRIP	W515 TRIP	W518 TRIP	W521 TRIP	W544 TRIP	W560 TRIP	W572 TRIP	W590 TRIP					
14 006	AK	F506 TRIP	W512 TRIP	W518 TRIP	W521 TRIP	W544 TRIP	W560 TRIP	W572 TRIP	W590 TRIP					
14 006	MA	V	V	V	V	V	V	V	V	V	V	V	V	V

**Config Label Description**

14 007 C-C C-C C-C V V V V V V V V

14 007	AA	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V
14 007	AB	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V
14 007	AC	IA-	-IA*	IB-	-IB*	IC-	-IC*	VAZ	VBZ	VCZ	VNZ	VAY	VBY	VCY

**Config Label Description**

14 008 C-C C-C C-C C-C V V V V V V

14 008	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V
14 008	AB	I <sub>A</sub> <sup>+</sup>	I <sub>A</sub> <sup>-</sup>	I <sub>B</sub> <sup>+</sup>	I <sub>B</sub> <sup>-</sup>	I <sub>C</sub> <sup>+</sup>	I <sub>C</sub> <sup>-</sup>	I <sub>N</sub> <sup>+</sup>	I <sub>N</sub> <sup>-</sup>	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	V <sub>N</sub>	V

**Config Label Description**

14 009 C-C C-C C-C C-C C-C V V V V

14 009	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V
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**Config Label Description**

14 010 C-C C-C C-C C-C V V V V T V

14 010	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T
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Config	Label	Description
14 011		V V V V T T T T T T T C-C

14 011	AA	V V V V T T T T T T T C- -C
14 011	AB	V V V V T T T T T T T C- -C
14 011	AC	V V V V T T T T T T T C- -C
14 011	ZA	V V V V T T T T T T T C- -C
14 011	ZB	V V V V T T T T T T T C- -C
14 011	ZC	V V V V T T T T T T T C- -C

Config	Label	Description
14 012		C-C-C-C T T T T T T T C-C

14 012	AA	C- -C- -C- -C T T T T T T T C- -C
14 012	AB	C- -C- -C- -C T T T T T T T C- -C
14 012	AC	C- -C- -C- -C T T T T T T T C- -C
14 012	AD	C- -C- -C- -C T T T T T T T C- -C
14 012	ZA	C- -C- -C- -C T T T T T T T C- -C
14 012	ZB	C- -C- -C- -C T T T T T T T C- -C
14 012	ZC	C- -C- -C- -C T T T T T T T C- -C
14 012	ZD	C- -C- -C- -C T T T T T T T C- -C

Config	Label	Description
14 013		C-C C-C C-C C-C T T T T C-C

14 013	AA	C- -C C- -C C- -C C- -C T T T T C- -C
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14 013	AB	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	C-	-C
14 013	ZA	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	C-	-C
14 013	ZB	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	C-	-C

**Config Label Description**

14 014 C-C C-C C-C C-C C-C C-C C-C

14 014	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C
14 014	AB	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C
14 014	AC	IA+	IA-	IB+	IB-	IC+	IC-	IN+	IN-	IA+	IA-	IB+	IB-	IC+	IC-
14 014	ZB	C <sub>1</sub>	C <sub>2</sub>	C <sub>3</sub>	C <sub>4</sub>	C <sub>5</sub>	C <sub>6</sub>	C <sub>7</sub>	C <sub>8</sub>	C <sub>9</sub>	C <sub>10</sub>	C <sub>11</sub>	C <sub>12</sub>	C <sub>13</sub>	C <sub>14</sub>

**Config Label Description**

14 015 C-C C-C C-C C-C V V V V T S

14 015	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	S
14 015	AB	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	S

**Config Label Description**

14 016 V V T T T T T T T T T T S

14 016	AA	V	V	T	T	T	T	T	T	T	T	T	T	T	S
14 016	AB	V	V	T	T	T	T	T	T	T	T	T	T	T	S

**Config Label Description**

14 017 V V V V V V T T T T T T S

14 017	AA	V	V	V	V	V	V	T	T	T	T	T	T	T	S
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14 017	AB	V	V	V	V	V	V	T	T	T	T	T	T	T	S
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**Config Label Description**

14 018 C-C C-C C-C C-C T T T T T T

14 018	AA	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T
14 018	AB	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T
14 018	ZA	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T

**Config Label Description**

14 019 C-C-C-C V V V V T T T T T T

14 019	AA	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T
14 019	AB	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T
14 019	ZA	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T
14 019	ZB	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T
14 019	ZC	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T
14 019	ZD	C-	-C	-C	-C	V	V	V	V	T	T	T	T	T	T

**Config Label Description**

14 020 C-C C-C C-C S S S S S S S S

14 020	AA	C-	-C	C-	-C	C-	-C	S	S	S	S	S	S	S	S
14 020	ZA	C-	-C	C-	-C	C-	-C	S	S	S	S	S	S	S	S

**Config Label Description**

14 021 C-C-C-C C-C S S S S S S S S

14 021	AA	C-	-C	-C	-C	C-	-C	S	S	S	S	S	S	S	S
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Config	Label	Description
14 022		S S S S S S S S S S S S S T T

14 022	AA	S S S S S S S S S S S S T T
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Config	Label	Description
14 023		C-C C-C C-C V V V V S S S S

14 023	AA	C- -C C- -C C- -C V V V V S S S S
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Config	Label	Description
14 024		C-C C-C C-C T T T T T T T T

14 024	AA	C- -C C- -C C- -C T T T T T T T T
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14 024	AB	C- -C C- -C C- -C S S S S S S S T
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14 024	AC	IA- -IA* IB- -IB* IC- -IC* T T T T T T T T
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Config	Label	Description
14 025		V V V V V V C-C C-C C-C C-C

14 025	AA	V V V V V V C- -C C- -C C- -C C- -C
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14 025	AB	V V V V V V C- -C C- -C C- -C C- -C
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Config	Label	Description
14 026		C-C-C-C C-C-C-C V V V V T T

14 026	AA	C- -C- -C- -C C- -C- -C- -C V V V V T T
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14 026	AB	C- -C- -C- -C C- -C- -C- -C V V V V T T
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Config	Label	Description
14 027		C-C-C-C C-C V V V V T T T T
14 027	AA	C- -C- -C- -C C- -C V V V V T T T T
14 027	AB	C-IA -C-IB -C-IC -C-IG C-IN1 -C-IN2 V-VA V-VB V-VC V-N T T T T

Config	Label	Description
14 028		T T T T T T T T T T T T T T
14 028	AA	T T T T T T T T T T T T T T
14 028	AB	D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D11 D12 D13 D14
14 028	AC	Close A+ Close A- Close B+ Close B- Trip A+ Trip A- Trip B+ Trip B- 52A + 52A - 52B + 52B - T T
14 028	AD	T T T T T T T T T T T T T T
14 028	AE	
14 028	AF	T T T T T T T T T T T T T T
14 028	AG	S1 S2 S3 S4 S5 S6 E1 E2 E3 E4 E5 E6 E7 E8
14 028	AH	

Config	Label	Description
14 029		NO T T T T T T T T T T T T
14 029	AA	T T T T T T T T T T T T T T
14 029	AB	N/A S1 S2 S3 S4 S5 S6 S7 S8 S9 S10 S11 S12 S13

Config	Label	Description
14 030		C-C-C-C C-C-C-C C-C V V V V
14 030	AA	C- -C- -C- -C C- -C- -C -C -C V V V V

14 030	AB	IA1	IB1	IC1	IN1	IA2	IB2	IC2	IN2	IG	IG*	VA	VB	VC	VN
14 030	AC	IAX-	-IBX-	-ICX-	-INX	IAY-	-IBY-	-ICY-	-INY	*IN-IN	VA	VB	VC	VN	V
14 030	AD	A-	-B-	-C-	-N	A-	-B-	-C-	-N	N-	-N	V_A	V_B	V_C	V_N
14 030	AE	A-	-B-	-C-	-N	A-	-B-	-C-	-N	N-	-N	VA	VB	VC	VN

**Config Label Description**

14 031 C-C-C-C C-C-C-C V V V V V V

14 031	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V	V	V	V	V
14 031	AB	IA1	IB1	IC1	IN1	IA2	IB2	IC2	IN2	VA	VB	VC	VN	VX*	VX
14 031	AC	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V	V	V	V	V
14 031	AD	I1	I2	I3	In	I4	I5	I6	In	V1	V2	V3	Vn	V4	V4n

**Config Label Description**

14 032 C-C-C-C V V V V V V V V S T

14 032	AA	C-	-C-	-C-	-C	V	V	V	V	V	V	V	V	S	T
14 032	AB	C-	-C-	-C-	-C	V	V	V	V	V	V	V	V	S	T
14 032	AC	C-	-C-	-C-	-C	V1	V1	V1	V1	V2	V2	V2	V2	S	T

**Config Label Description**

14 033 C-C-C-C V V V V S S S S S T

14 033	AA	C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	T
14 033	AB	C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	T
14 033	AC	C-	-C-	-C-	-C	V	V	V	V	S9	S10	S11	S12	S13	T

**Config Label Description**

14 034 C-C-C-C C-C-C-C V V V V S T

14 034	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V	V	V	S	T
14 034	AB	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V	V	V	S	T
14 034	AC	C1-	-C1-	-C1-	-C1	C2-	-C2-	-C2-	-C2	V	V	V	V	S	T

**Config Label Description**

14 035 C-C-C-C C-C-C-C C-C T T T T

14 035	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C	T	T	T	T
14 035	ZA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C	T	T	T	T
14 035	ZB	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C	T	T	T	T

**Config Label Description**

14 036 C-C-C-C C-C-C-C C-C-C-C C-C

14 036	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C
14 036	AB	IA1-	-IB1-	-IC1-	-IN1	IA21-	-IB21-	-IC21-	-IN21	IA22-	-IB22-	-IC22-	-IN22	*IN-IN	-C
14 036	AC	H I <sub>A</sub>	H I <sub>B</sub>	H I <sub>C</sub>	H I <sub>G</sub>	Y I <sub>A</sub>	Y I <sub>B</sub>	Y I <sub>C</sub>	Y I <sub>G</sub>	X I <sub>A</sub>	X I <sub>B</sub>	X I <sub>C</sub>	X I <sub>G</sub>	X I <sub>N</sub> <sup>+</sup>	X I <sub>N</sub> <sup>-</sup>
14 036	AD	IA <sub>1</sub>	IA <sub>2</sub>	IA <sub>3</sub>	IA <sub>4</sub>	IA <sub>5</sub>	IA <sub>6</sub>	IA <sub>7</sub>	IA <sub>8</sub>	IA <sub>9</sub>	IA <sub>10</sub>	IA <sub>11</sub>	IA <sub>12</sub>	IA <sub>13</sub>	IA <sub>14</sub>
14 036	AE	w1 <sub>A</sub>	w1 <sub>B</sub>	w1 <sub>C</sub>	w1 <sub>N</sub>	w2 <sub>A</sub>	w2 <sub>B</sub>	w2 <sub>C</sub>	w2 <sub>N</sub>	w3 <sub>A</sub>	w3 <sub>B</sub>	w3 <sub>C</sub>	w3 <sub>N</sub>	w <sub>N</sub>	w <sub>N</sub>
14 036	AF	IA <sub>1</sub>	IA <sub>2</sub>	IA <sub>3</sub>	IN	IA <sub>4</sub>	IA <sub>5</sub>	IA <sub>6</sub>	IN	IA <sub>7</sub>	IA <sub>8</sub>	IA <sub>9</sub>	IN	IA <sub>10</sub>	IN
14 036	AG	IB <sub>1</sub>	IB <sub>2</sub>	IB <sub>3</sub>	IN	IB <sub>4</sub>	IB <sub>5</sub>	IB <sub>6</sub>	IN	IB <sub>7</sub>	IB <sub>8</sub>	IB <sub>9</sub>	IN	IB <sub>10</sub>	IN
14 036	AH	IC <sub>1</sub>	IC <sub>2</sub>	IC <sub>3</sub>	IN	IC <sub>4</sub>	IC <sub>5</sub>	IC <sub>6</sub>	IN	IC <sub>7</sub>	IC <sub>8</sub>	IC <sub>9</sub>	IN	IC <sub>10</sub>	IN
14 036	AI	I1 <sub>A</sub>	I1 <sub>B</sub>	I1 <sub>C</sub>	I1 <sub>N</sub>	I2 <sub>A</sub>	I2 <sub>B</sub>	I2 <sub>C</sub>	I2 <sub>N</sub>	I3 <sub>A</sub>	I3 <sub>B</sub>	I3 <sub>C</sub>	I3 <sub>N</sub>	I <sub>0</sub>	I <sub>0N</sub>
14 036	ZB*	c <sub>1</sub>	c <sub>2</sub>	c <sub>3</sub>	c <sub>4</sub>	c <sub>5</sub>	c <sub>6</sub>	c <sub>7</sub>	c <sub>8</sub>	c <sub>9</sub>	c <sub>10</sub>	c <sub>11</sub>	c <sub>12</sub>	c <sub>13</sub>	c <sub>14</sub>

\*Custom rear labeling

**Config Label Description**

14 037 S S S S S S S S S S S S S T

14 037	AA	S	S	S	S	S	S	S	S	S	S	S	S	S	T
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14 037	AB	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	T
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**Config Label Description**

14 038 C-C C-C C-C T T T T V V V V

14 038	AA	C-	-C	C-	-C	C-	-C	T	T	T	T	V	V	V	V
14 038	AB	IA-	-IA*	IB-	-IB*	IC-	-IC*	T	T	T	T	VA	VB	VC	VN

**Config Label Description**

14 039 V V V V C-C C-C C-C C-C T T

14 039	AA	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T
14 039	AB	V <sub>1</sub>	V <sub>2</sub>	V <sub>3</sub>	VS	C <sub>1</sub> -	-C <sub>1</sub> *	C <sub>2</sub> -	-C <sub>2</sub> *	C <sub>3</sub> -	-C <sub>3</sub> *	CN-	-CN*	T	T
14 039	AC	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T

**Config Label Description**

14 040 C-C-C-C C-C-C-C S S S S S T

14 040	AA	C-	-C	-C	-C	C-	-C	-C	-C	S	S	S	S	S	T
14 040	AB	C1-	-C1-	-C1-	-C1	C2-	-C2-	-C2-	-C2	S9	S10	S11	S12	S13	T

**Config Label Description**

14 041 V V V V S S S S S S S S S

14 041	AA	V	V	V	V	S	S	S	S	S	S	S	S	S	S
14 041	AB	V	V	V	V	Sin	Sin	Sin	Sin	Sin	Sout	Sout	Sout	Sout	Sout

**Config Label Description**

14 042 V V V V V V V V C-C C-C C-C

14 042	AA	V	V	V	V	V	V	V	V	C-	-C	C-	-C	C-	-C
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Config	Label	Description
14 043		V V V V C-C-C-C V V T T V V
14 043	AA	V V V V C- -C- -C- -C V V T T V V
14 043	AB	P1 P2 P3 Neu 1- -2- -3- -G 2 0 TC-1 TC-2 SP SP

Config	Label	Description
14 044		V V V V C-C-C-C T T T T V V
14 044	AA	V V V V C- -C- -C- -C T T T T V V
14 044	AB	P1' P2' P3' Neu 1- -2- -3- -G 79RI 79RI TC-1 TC-2 SP SP

Config	Label	Description
14 045		T T T T V V T T T T T T T T
14 045	AA	T T T T V V T T T T T T T T
14 045	AB	Pri Test1 Pri Test2 BU Test1 BU Test2 SP SP Pri TX Sec RX BU TX BU RX Pri 1BF1 Pri 1BF2 BU 1BF1 BU 1BF2

Config	Label	Description
14 046		C-C C-C C-C C-C-C-C S V V T
14 046	AA	C- -C C- -C C- -C C- -C C- -C S V V T
14 046	AB	C- -C C- -C C- -C C- -C C- -C S V V T

Config	Label	Description
14 047		C-C C-C C-C C-C S S V V V T
14 047	AA	C- -C C- -C C- -C C- -C S S V V V T

14 047	AB	C-	-C	C-	-C	C-	-C	C-	-C	S	S	V	V	N	T
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**Config Label Description**

14 048 C-C-C-C V V V V S S S S T T

14 048	AA	C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	T	T
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**Config Label Description**

14 049 S S S S S S S S S S S S S S S

14 049	AA	S	S	S	S	S	S	S	S	S	S	S	S	S	S
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14 049	AB*	W1 52a	W2 52a	W3 52a	LINE4 LOGRD	L4 RX TRIP	421L4 TRIP	311L4 TRIP	W2 BF TRIP	W3 BF TRIP	CH 10	CH 11	CH 12	CH 13	CH 14
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14 049	AC*	CH 15	CH 16	CH 17	CH 18	CH 19	CH 20	CH 21	CH 22	CH 23	CH 24	CH 25	CH 26	CH 27	CH 28
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14 049	AD*	CH 29	CH 30	CH 31	CH 32	CH 33	CH 34	CH 35	CH 36	CH 37	CH 38	CH 39	CH 40	CH 41	CH 42
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14 049	AE*	CH 43	CH 44	CH 45	CH 46	CH 47	CH 48	CH 49	CH 50	CH 51	CH 52	CH 53	CH 54	CH 55	CH 56
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14 049	AF*														
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\*Custom rear labeling

**Config Label Description**

14 050 C-C-C-C V V V V V V V V T T

14 050	AA	C-	-C-	-C-	-C	V	V	V	V	V	V	V	V	T	T
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14 050	AB	C-	-C-	-C-	-C	VL	VL	VL	VL	VB	VB	VB	VB	T	T
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14 050	AC	IA	IB	IV	IN	VA	VB	VV	VN	VB	VN	VB	VN	S	S
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14 050	AD	C-	-C-	-C-	-C	V	V	V	V	V	V	V	V	T	T
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**Config Label Description**

14 051 C-C-C-C C-C-C-C C-C-C-C S S

14 051	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C-	-C-	-C	S	S
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14 051	AB	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C-	-C-	-C	S	S
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**Config Label Description**

14 052		C-C-C-C	V	V	V	V	V	V	T	T	T	T
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14 052	AA	C-	-C-	-C-	-C	V	V	V	V	V	V	T	T	T	T
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14 052	AB	C-	-C-	-C-	-C	V	V	V	V	V	V	T	T	T	T
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**Config Label Description**

14 053		C-C-C-C	V	V	V	V	V	S	S	S	C-C
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14 053	AA	C-	-C-	-C-	-C	V	V	V	V	V	S	S	S	C-	-C
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**Config Label Description**

14 054		C-C	C-C	T	T	T	T	T	T	T	T	T	T
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14 054	AA	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T
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**Config Label Description**

14 055		C-C	C-C	C-C	C-C	C-C	C-C	V	V
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14 055	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V
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**Config Label Description**

14 056		C-C-C-C	C-C-C-C	V	V	V	V	S	S
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14 056	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	V	V	V	V	S	S
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**Config Label Description**

14 057		C-C-C-C	V	V	V	V	T	T	S	S	S	S
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14 057	AA	C-	-C-	-C-	-C	V	V	V	V	T	T	S	S	S	S
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Config	Label	Description
14 058		C-C C-C C-C C-C S S S S S S

14 058	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	S	S	S	S	S	S
C-	-C	C-	-C	C-	-C	C-	-C	S	S	S	S	S	S			

Config	Label	Description
14 059		C-C-C-C V V V V S S S S S S

14 059	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	S
C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	S			

Config	Label	Description
14 060		C-C C-C C-C C-C V V V V T T

14 060	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T			

14 060	AB	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T			

14 060	AC	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td></td><td></td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V		
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V					

14 060	AD	<table border="1"> <tr> <td><math>I_A^+</math></td><td><math>I_A^-</math></td><td><math>I_B^+</math></td><td><math>I_B^-</math></td><td><math>I_C^+</math></td><td><math>I_C^-</math></td><td><math>I_N^+</math></td><td><math>I_N^-</math></td><td><math>V_A</math></td><td><math>V_B</math></td><td><math>V_C</math></td><td><math>V_N</math></td><td></td><td></td> </tr> </table>	$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$		
$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$					

14 060	AE	<table border="1"> <tr> <td><math>I_A^+</math></td><td><math>I_A^-</math></td><td><math>I_B^+</math></td><td><math>I_B^-</math></td><td><math>I_C^+</math></td><td><math>I_C^-</math></td><td><math>I_N^+</math></td><td><math>I_N^-</math></td><td><math>V_A</math></td><td><math>V_B</math></td><td><math>V_C</math></td><td><math>V_N</math></td><td></td><td></td> </tr> </table>	$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$		
$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$					

14 060	AF	<table border="1"> <tr> <td><math>I_A^+</math></td><td><math>I_A^-</math></td><td><math>I_B^+</math></td><td><math>I_B^-</math></td><td><math>I_C^+</math></td><td><math>I_C^-</math></td><td><math>I_N^+</math></td><td><math>I_N^-</math></td><td><math>V_A</math></td><td><math>V_B</math></td><td><math>V_C</math></td><td><math>V_N</math></td><td>TRIP</td><td></td> </tr> </table>	$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$	TRIP	
$I_A^+$	$I_A^-$	$I_B^+$	$I_B^-$	$I_C^+$	$I_C^-$	$I_N^+$	$I_N^-$	$V_A$	$V_B$	$V_C$	$V_N$	TRIP				

Config	Label	Description
14 061		C-C C-C C-C C-C C-C C-C T T

14 061	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T			

14 061	AB	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T			

Config	Label	Description
14 062		V V V C-C C-C C-C V V V V V

14 062	AA	<table border="1"> <tr> <td>V</td><td>V</td><td>V</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	V	V	V	C-	-C	C-	-C	C-	-C	V	V	V	V	V
V	V	V	C-	-C	C-	-C	C-	-C	V	V	V	V	V			

14 062	AB	VA	VB	VC	IA+	IA-	IB+	IB-	IC+	IC-	VN			VS	NS
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**Config Label Description**

14 063 V V V V V T T C-C C-C C-C T

14 063	AA	V	V	V	V	V	T	T	C-	-C	C-	-C	C-	-C	T
14 063	AB	BUS A VT-X	BUS A VT-Y	BUS B VT-X	BUS B VT-Y	BUS B VT-Z	SPARE	SPARE	CT-A +	CT-A -	CT-B +	CT-B -	CT-C +	CT-C -	SPARE
14 063	AC	LINE VT-X	LINE VT-Y	BUS VT-X	BUS VT-Y	BUS VT-Z	SPARE	SPARE	CT-A +	CT-A -	CT-B +	CT-B -	CT-C +	CT-C -	SPARE

**Config Label Description**

14 064 V V V V V C-C C-C C-C T T T

14 064	AA	V	V	V	V	V	C-	-C	C-	-C	C-	-C	T	T	T
14 064	AB	BUS A VT-X	BUS A VT-Y	BUS A VT-Z	BUS B VT-X	BUS B VT-Y	CT-A +	CT-A -	CT-B +	CT-B -	CT-C +	CT-C -	52-T TRIP	52-T CLOSE	SPARE
14 064	AC	LINE VT-X	LINE VT-Y	BUS VT-X	BUS VT-Y	BUS VT-Z	CT-A +	CT-A -	CT-B +	CT-B -	CT-C +	CT-C -	52 TRIP	52 CLOSE	86-P TRIP

**Config Label Description**

14 065 T T T T S S S S S S S S S S

14 065	AA	T	T	T	T	S	S	S	S	S	S	S	S	S	S
14 065	AB	52-T TRIP	51-T CLOSE	TRIP 86-PA	TRIP 86-PB	SPARE	SPARE	52-T CCOIL	52-T TCOIL	52-T MOC-a	52-T MOC-b	52-T TOC	SPARE	SPARE	SPARE
14 065	AC	52 TRIP	52 CLOSE	86-P TRIP	SPARE	SPARE	86-P STAT	86-P COIL	52 MOC-a	52 MOC-b	52 TOC	52 COIL	SPARE	SPARE	SPARE

**Config Label Description**

14 066 T T T T T S S S S S S S S S

14 066	AA	T	T	T	T	T	S	S	S	S	S	S	S	S	S
14 066	AB	UV BLOCK	STAT TO M	STAT TO T	CLOSE TIE	SPARE	43/83 A/M	52 STAT	52 POS	43/10 52T	BLK REC	M ST REC	86-P STAT	86-P COIL	86 INIT

Config	Label	Description
14 067		T T T T T T S S S S S S S S
14 067	AA	T T T T T T S S S S S S S S
14 067	AB	TRIP 86-PA TRIP 86-PB 52T P TO MA 52T S TO MA 52T P TO MB 52T S TO MB 43/83 A/M 52 STAT 52 POS 43/10 52T 52A STAT 52B STAT CLOSE F 52A CLOSE F 52A

Config	Label	Description
14 068		V V C-C C-C C-C C-C V V V V
14 068	AA	V V C- -C C- -C C- -C C- -C V V V V
14 068	AB*	138KV Vb 138KV Vn W203 Ia+ W203 Ia- W203 Ib+ W203 Ib- W203 Ic+ W203 Ic- W203 In+ W203 In- TRIP CLOSE

\*Custom rear labeling

Config	Label	Description
14 069		C-C C-C C-C C-C V V V V S S
14 069	AA	C- -C C- -C C- -C C- -C V V V V S S

Config	Label	Description
14 070		V V V V C-C C-C C-C C-C V V
14 070	AA	V V V V C- -C C- -C C- -C C- -C V V
14 070	AB	L5 VA L5 VB L5 VC L5 VN L5 IA+ L5 IA- L5 IB+ L5 IB- L5 IC+ L5 IC- L5 IN+ L5 IN-
14 070	AC	L7 VA L7 VB L7 VC L7 VN L7 IA+ L7 IA- L7 IB+ L7 IB- L7 IC+ L7 IC- L7 IN+ L7 IN-
14 070	AD	VA VB VC VN IA+ IA- IB+ IB- IC+ IC- IN+ IN- VS NS

Config	Label	Description
14 071		C-C-C-C T S S S S V V V V V
14 071	AA	C- -C- -C- -C T S S S S V V V V V

14 071	AB	G	H	J	K	C	E	A	C	F	Vy1	Vy2	Vy3	Nyz	Vz1
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**Config Label Description**

14 072		V	V	V	V	T	T	C-C	C-C	C-C	C-C
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14 072	AA	V	V	V	V	T	T	C-	-C	C-	-C	C-	-C	C-	-C
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**Config Label Description**

14 073		C-C-C-C	V	V	V	V	T	T	T	T	S	S
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14 073	AA	C-	-C-	-C-	-C	V	V	V	V	T	T	T	T	S	S
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**Config Label Description**

14 074		T	T	T	T	V	V	V	V	C-C-C-C	C-C
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14 074	AA	T	T	T	T	V	V	V	V	C-	-C-	-C-	-C	C-	-C
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**Config Label Description**

14 075		V	V	V	V	T	T	T	T	T	T	T	T	T	T
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14 075	AA	V	V	V	V	T	T	T	T	T	T	T	T	T	T
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14 075	AB	V <sub>A</sub>	V <sub>B</sub>	V <sub>C</sub>	V <sub>N</sub>	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	T <sub>4</sub>	T <sub>5</sub>	T <sub>6</sub>	T <sub>7</sub>	T <sub>8</sub>	T <sub>9</sub>	T <sub>10</sub>
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**Config Label Description**

14 076		T	V	V	V	V	V	V	V	V	V	V	V	V	V
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14 076	AA	T	V	V	V	V	V	V	V	V	V	V	V	V	V
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14 076	AB	T	V	V	V	V	V	V	V	V	V	V	V	V	V
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**Config Label Description**

14 077		T	C-C	C-C	C-C	C-C	V	V	V	V	V
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14 077	AA	T	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V
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14 077	AB	T	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V
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**Config Label Description**

14 078 C-C-C-C V V V V C-C T T T T

14 078	AA	C-	-c-c-	-C	V	V	V	V	C-	-C	T	T	T	T
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14 078	AB	IA	IB	IV	IN	VA	VB	VV	VN	IN	IN	S	S	TRIP 01	TRIP 02
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**Config Label Description**

14 079 V V V C-C C-C C-C C-C T T T

14 079	AA	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T
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14 079	AB	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T
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**Config Label Description**

14 080 C-C C-C C-C V V V V V V T V

14 080	AA	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	T	V
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**Config Label Description**

14 081 T T T T T T T T T T T T T V

14 081	AA	T	T	T	T	T	T	T	T	T	T	T	T	T	V
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**Config Label Description**

14 082 V V V C-C C-C C-C T T T T T

14 082	AA	V	V	V	C-	-C	C-	-C	C-	-C	T	T	T	T	T
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**Config Label Description**

14 083 C-C-C-C C-C-C-C T T T T T T

14 083	AA	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T
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Config	Label	Description
14 084		C-C-C-C V V V C-C-C-C V V V
14 084	AA	C- -C- -C- -C V V V C- -C- -C- -C V V V
14 084	AB	I1 I2 I3 IN A B V I1 I2 I3 IN A B V

Config	Label	Description
14 085		V V V V V V C-C C-C C-C T T
14 085	AA	V V V V V V C- -C -C -C -C -C T T
14 085	AB	V V V V V V C- -C -C -C -C -C T T

Config	Label	Description
14 086		V V V V V V V V V V V V T T
14 086	AA	V V V V V V V V V V V V T T
14 086	AB	V V V V V V V V V V V T T

Config	Label	Description
14 087		C-C-C-C V V V V C-C-C-C V V
14 087	AA	C- -C- -C- -C V V V V C- -C- -C- -C V V
14 087	AB	I1 A I1 B I1 C I1 N V A V B V C V N I2 A I2 B I2 C I2 N V 1 V 2

Config	Label	Description
14 090		T T T T T T V V T T C-C-C-C
14 090	AA	T T T T T T V V T T C- -C- -C- -C

Config	Label	Description
14 091		C-C-C-C T T T T T T C-C-C-C

14 091	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td> </tr> </table>	C-	-C-	-C-	-C	T	T	T	T	T	T	C-	-C-	-C-	-C
C-	-C-	-C-	-C	T	T	T	T	T	T	C-	-C-	-C-	-C			

## 16 Pole Models

Config	Label	Description
16 001		V V V V V V V V V V V V V V V V

16 001	AA	<table border="1"> <tr> <td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V			

Config	Label	Description
16 002		C-C C-C C-C C-C C-C C-C C-C C-C

16 002	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C			

Config	Label	Description
16 003		C-C-C-C V V V V V V S S S S S S

16 003	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C	-C	-C	V	V	V	V	V	V	S	S	S	S	S	S
C-	-C	-C	-C	V	V	V	V	V	V	S	S	S	S	S	S			

Config	Label	Description
16 004		C-C-C-C V V V V V V V V S S S S

16 004	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C	-C	-C	V	V	V	V	V	V	V	V	S	S	S	S
C-	-C	-C	-C	V	V	V	V	V	V	V	V	S	S	S	S			

Config	Label	Description
16 005		C-C C-C C-C V V V V T T T T T T

16 005	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T	T	T			

Config	Label	Description
16 006		C-C C-C C-C C-C V V V V V V S S

16 006	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	S	S
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	S	S			

Config	Label	Description
16 007		C-C-C-C C-C-C-C C-C-C-C T T T T

16 007	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T	T	T
C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T	T	T			

Config	Label	Description
16 008		C-C C-C C-C C-C C-C C-C T T T T

16 008	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T			

Config	Label	Description
16 009		C-C-C-C C-C-C-C T T T T T T T T

16 009	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T	T	T	T	T	T	T
C-	-C-	-C-	-C	C-	-C-	-C-	-C	T	T	T	T	T	T	T	T			

Config	Label	Description
16 010		C-C C-C C-C C-C T T T T T T T T

16 010	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T			

Config	Label	Description
16 011		C-C C-C C-C C-C V V V V T T T T

16 011	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T			

Config	Label	Description
16 012		C-C C-C C-C C-C V V V V V V V V
16 012	AA	C- -C C- -C C- -C C- -C V V V V V V V V
16 012	AB	IA- -IA IB- -IB IC- -IC IN- -IN VA1 VB1 VC1 VN1 VA2 VB2 VC2 VN2
16 012	AC	I0-1 I0-1 I4-1 I4-1 I8-1 I8-1 In-1 In-1 V0-1 V4-1 V8-1 Vn-1 V0-2 V4-2 V8-2 Vn-2

Config	Label	Description
16 013		T T S S T T T T T S S S S S S
16 013	AA	T T S S T T T T T T T S S S S S S

Config	Label	Description
16 014		T T S S S S S S S S S S S S S S
16 014	AA	T T S S S S S S S S S S S S S S S

Config	Label	Description
16 015		S S S S S S S S S S S S S S S S
16 015	AA	S S S S S S S S S S S S S S S S
16 015	AB	T C S S S S S S S S S S S S S S

Config	Label	Description
16 016		C-C C-C C-C C-C C-C V V V V V V
16 016	AA	C- -C C- -C C- -C C- -C C- -C V V V V V V

Config	Label	Description
16 017		C-C C-C C-C T T T T T T T T T T

16 017	AA	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T	T	T
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**Config Label Description**

16 018 C-C C-C C-C C-C C-C C-C V V V V

16 018	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V
16 018	AB	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	A	B	C	N
16 018	AC	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V

**Config Label Description**

16 019 C-C-C-C V V V V V V T T T T T T

16 019	AA	C-	-C	-C	-C	V	V	V	V	V	V	T	T	T	T	T	T
16 019	AB	C- IA	-C- IB	-C- IC	-C IN	V VA	V VB	V VC	V N	V VS	V NS	T	T	T	T	T	T

**Config Label Description**

16 020 C-C-C-C C-C-C-C V V V V V V V V V

16 020	AA	C-	-C	-C	-C	C-	-C	-C	-C	V	V	V	V	V	V	V	V	V
16 020	AB	IAX-	-IBX-	-ICX-	-INX	IAY-	-IBY-	-ICY-	-INY	VAX	VBX	VCX	VNX	VS	NS	VN	NN	
16 020	AC	IAX-	-IBX-	-ICX-	-INX	IAY-	-IBY-	-ICY-	-INY	VAX	COM	VCX		VS	NS	VN	NN	

**Config Label Description**

16 021 C-C-C-C C-C-C-C C-C C-C V V V V

16 021	AA	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	C-	-C	V	V	V	V
16 021	AB	IA1	IB1	IC1	IN1	IA2	IB2	IC2	IN2	IG1*	IG1	IG2*	IG2	VA	VB	VC	VN

**Config Label Description**

16 022 C-C-C-C C-C-C-C C-C-C-C C-C-C-C

16 022	AA	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C
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16 022	AB	IAW1-	IBW1	ICW1	-INW1	IAW2-G1	IBW2-G1	ICW2-G1	-INW2-G1	IAW2-G2	IBW2-G2	ICW2-G2	-INW2-G2	IAW2-SS	IBW2-SS	ICW2-SS	-INW2-SS
16 022	AC	IAT-	-IBT-	-ICT-	-INT	IAU-	-IBU-	-ICU-	-INU	IAW-	-IBW-	-ICW-	-INW	IAX-	-IBX-	-ICX-	-INX
16 022	AD	IB <sub>1</sub>	IB <sub>2</sub>	IB <sub>3</sub>	IN	IB <sub>4</sub>	IB <sub>5</sub>	IB <sub>6</sub>	IN	IB <sub>7</sub>	IB <sub>8</sub>	IB <sub>9</sub>	IN	IB <sub>10</sub>	IB <sub>11</sub>	IB <sub>12</sub>	IN
16 022	AE	IA <sub>1</sub>	IA <sub>2</sub>	IA <sub>3</sub>	IN	IA <sub>4</sub>	IA <sub>5</sub>	IA <sub>6</sub>	IN	IA <sub>7</sub>	IA <sub>8</sub>	IA <sub>9</sub>	IN	IA <sub>10</sub>	IA <sub>11</sub>	IA <sub>12</sub>	IN
16 022	AF	IC <sub>1</sub>	IC <sub>2</sub>	IC <sub>3</sub>	IN	IC <sub>4</sub>	IC <sub>5</sub>	IC <sub>6</sub>	IN	IC <sub>7</sub>	IC <sub>8</sub>	IC <sub>9</sub>	IN	IC <sub>10</sub>	IC <sub>11</sub>	IC <sub>12</sub>	IN
16 022	AG	A	B	C	IN	A	B	C	IN	A	B	C	IN	A	B	C	IN

**Config Label Description**

16 023 C-C C-C C-C V V V V V V V V V V

16 023	AA	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V	V	V	V
16 023	AB	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V	V	V	V

**Config Label Description**

16 024 T T T T T T T T T T T T T T T T

16 024	AA	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T
16 024	ZB*	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	T <sub>4</sub>	T <sub>5</sub>	T <sub>6</sub>	T <sub>7</sub>	T <sub>8</sub>	T <sub>9</sub>	T <sub>10</sub>	T <sub>11</sub>	T <sub>12</sub>	T <sub>13</sub>	T <sub>14</sub>	T <sub>15</sub>	T <sub>16</sub>

\*Custom rear labeling

**Config Label Description**

16 025 C-C C-C C-C C-C V V V V V V T T

16 025	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	T	T
16 025	AB	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	T	T

**Config Label Description**

16 026 C-C-C-C V V S S S S S S S S S S

16 026	AA	C-	-C-	-C-	-C	V	V	S	S	S	S	S	S	S	S	S	S
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Config	Label	Description
16 027		V V V NO V NO C-C C-C C-C C-C C-C
16 027	AA	V V V V V C- -C C- -C C- -C C- -C C- -C
16 027	AB	V V V V V C- -C C- -C C- -C C- -C C- -C

Config	Label	Description
16 028		C-C C-C C-C C-C C-C T T T T T T
16 028	AA	C- -C C- -C C- -C C- -C C- -C T T T T T T

Config	Label	Description
16 029		C-C-C-C C-C-C-C C-C-C-C V V V V
16 029	AA	C- -C- -C- -C C- -C- -C- -C C- -C- -C- -C V V V V
16 029	AB	I0-1 I4-1 I8-1 In-1 I0-2 I4-2 I8-2 In-2 I0-3 I4-3 I8-3 In-3 V0-1 V4-1 V8-1 Vn-1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
16 029	AC	IAW- -IBW- -ICW- -INW IAX- -IBX- -ICX- -INX IAY- -IBY- -ICY- -INY VAZ VBZ VCZ NZ
16 029	AD	IAW1- IBW1- ICW1- -INW1 IAW2- IBW2- ICW2- -INW2 IAW3- IBW3- ICW3- -INW3 VA VB VC N
16 029	AE	IAW1- IBW1- ICW1- -INW1 IAW2- IBW2- ICW2- -INW2 IAW3- IBW3- ICW3- -INW3 VA COM VC

Config	Label	Description
16 030		C-C-C-C V V V V S S S S S S S T
16 030	AA	C- -C- -C- -C V V V V S S S S S S S T
16 030	AB	C- -C- -C- -C V V V V S9 S10 S11 S12 S13 S14 S15 T
16 030	AC	C- -C- -C- -C V V V V S S S S S S S T

Config	Label	Description
16 031		V V V V V V C-C C-C C-C C-C T T



16 031	AA	V	V	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T
16 031	AB	V	V	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T
16 031	AC	V	V	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	T	T

**Config Label Description**

16 032 V V V V C-C C-C C-C C-C S S T T

16 032	AA	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	S	S	T	T
16 032	ZB	R	S	T	N	R	N	S	N	T	N	N	N	11	12	01	02

**Config Label Description**

16 033 C-C-C-C C-C C-C V V V V V V V V

16 033	AA	C-	-C	-C	-C	C-	-C	C-	-C	V	V	V	V	V	V	V	V
16 033	AB	IAS-	-IBS-	-ICS-	-INS	*IY1-	-IY1	*IY2-	-IY2	VAV	VBV	VCV	VNV	VAZ	VBZ	VCZ	VNZ

**Config Label Description**

16 034 C-C-C-C J J J J J J J J J J B B

16 034	AB	C-	-C	-C	-C	S	S	S	S	S	S	S	S	S	S	T	T
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**Config Label Description**

16 035 C-C-C-C C-C-C-C J J J J J J B B

16 035	AB	C-	-C	-C	-C	C-	-C	-C	-C	S	S	S	S	S	S	T	T
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**Config Label Description**

16 036 C-C C-C C-C V V V V V V T T T T

16 036	AA	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	T	T	T	T
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Config	Label	Description
16 037		C-C-C-C V V V V V V V V T T T T
16 037	AA	C- -C-C- -C V V V V V V V V T T T T T
16 037	AB	IA IB IV IN VA VB VV VN VB VN VB VN S S TRIP 01 TRIP 02
16 037	AC	IA IB IV IN VA VB VV VN VA VB VV VN S S TRIP 01 TRIP 02
16 037	AD	C- -C- -C- -C V V V V V V V V T T T T

Config	Label	Description
16 038		C-C-C-C C-C V V V V S S S S S T
16 038	AA	C- -C- -C- -C C- -C V V V V S S S S S T
16 038	AB	C- -C- -C- -C C- -C V V V V S S S S S T

## 18 Pole Models

Config	Label	Description
18 001		V T C-C C-C C-C C-C V V V V T T T V
18 001	AA	V T C- -C C- -C C- -C C- -C C- -C V V V V T T T V
18 001	AB	V+ T I <sub>A</sub> * -I <sub>A</sub> I <sub>B</sub> * -I <sub>B</sub> I <sub>C</sub> * -I <sub>C</sub> I <sub>N</sub> * -I <sub>N</sub> V <sub>A</sub> V <sub>B</sub> V <sub>C</sub> V <sub>N</sub> T- T- T V-

Config	Label	Description
18 002		C-C C-C C-C C-C C-C C-C V V V V V V
18 002	AA	C- -C C- -C C- -C C- -C C- -C V V V V V V

Config	Label	Description
18 003		C-C C-C C-C C-C V V V V V V V V S S
18 003	AA	C- -C C- -C C- -C C- -C V V V V V V V V S S

Config	Label	Description
18 004		C-C-C-C C-C-C-C V V V V T T T T S S

18 004	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>S</td><td>S</td> </tr> </table>	C-	-C	-C	-C	C-	-C	-C	-C	V	V	V	V	T	T	T	T	S	S
C-	-C	-C	-C	C-	-C	-C	-C	V	V	V	V	T	T	T	T	S	S			

Config	Label	Description
18 005		C-C C-C C-C C-C V V V V T T T T T S

18 005	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T	T	S
C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T	T	S			

Config	Label	Description
18 006		C-C C-C C-C C-C C-C C-C T T T T T S

18 006	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	S
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	S			

Config	Label	Description
18 007		V V V V T T T T T T T T T T T S

18 007	AA	<table border="1"> <tr> <td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>S</td> </tr> </table>	V	V	V	V	T	T	T	T	T	T	T	T	T	T	T	T	T	S
V	V	V	V	T	T	T	T	T	T	T	T	T	T	T	T	T	S			

Config	Label	Description
18 008		C-C C-C C-C C-C T T T T T T T T T T

18 008	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T			

18 008	AB	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T			

18 008	ZA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T			

18 008	ZB	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T	T	T	T	T			

Config	Label	Description
18 009		C-C-C-C T V V V V T T T T T T T C-C

18 009	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>T</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C	-C	-C	T	V	V	V	V	T	T	T	T	T	T	T	T	C-	-C
C-	-C	-C	-C	T	V	V	V	V	T	T	T	T	T	T	T	T	C-	-C			

18 009	AB	C-	-C-	-C-	-C	T	V	V	V	V	T	T	T	T	T	T	T	C-	-C
18 009	ZA	C-	-C-	-C-	-C	T	V	V	V	V	T	T	T	T	T	T	T	C-	-C
18 009	ZB	C-	-C-	-C-	-C	T	V	V	V	V	T	T	T	T	T	T	T	C-	-C

**Config Label Description**

18 010 C-C C-C C-C C-C C-C C-C C-C T T T T

18 010	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T
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**Config Label Description**

18 011 T T T T T T T T T T T T T T T T S

18 011	AA	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	S
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**Config Label Description**

18 012 V V C-C C-C C-C C-C V V V V V T T V

18 012	AA	V	V	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	T	T	V
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18 012	ZA	V	V	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	T	T	V
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**Config Label Description**

18 013 C-C C-C C-C C-C V V V V V V T T T T

18 013	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	T	T	T	T
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**Config Label Description**

18 014 C-C C-C C-C C-C V V V V V V S S S S

18 014	AA	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	S	S	S	S
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**Config Label Description**

18 015 C-C-C-C C-C-C-C C-C V V V V V V V V

18 015	AA	C-	-C-	-C-	-C	C-	-C-	-C-	-C	C-	-C	V	V	V	V	V	V	V	V
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18 015	AB	IAX- -IBX- -ICX- -INX IAY- -IBY- -ICY- -INY IN- -IN VAX VBX VCX NX VS NS VN NN
18 015	AC	IAX- -IBX- -ICX- -INX IAY- -IBY- -ICY- -INY IN- -IN VAX COM VCX VS NS VN NN

**Config Label Description**

18 016 C-C C-C C-C C-C V V V V V V V V V V

18 016	AA	C- -C C- -C C- -C C- -C V V V V V V V V V V
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**Config Label Description**

18 017 C-C C-C C-C T T T T T T T T T T T T

18 017	AA	C- -C C- -C C- -C T T T T T T T T T T T T T T
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18 017	AB	C- -C C- -C C- -C T T T T T T T T T T T T T T
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**Config Label Description**

18 018 C-C-C-C C-C-C-C C-C-C-C V V V V V V

18 018	AA	C- -C- -C- -C C- -C- -C- -C C- -C- -C- -C V V V V V V V V
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18 018	AC	A- -B- -C- -N A- -B- -C- -N A- -B- -C- -N VA VB VC VN V V
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18 018	AD	A- -B- -C- -N A- -B- -C- -N A- -B- -C- -N VA VB VC VN V V
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**Config Label Description**

18 019 S T T T T S T T T S T S S T T S S S

18 019	AA	S T T T T S T T T S T S S T T S S S
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**Config Label Description**

18 020 V V V V V V V V V V V V V V V V V V

18 020	AA	V V V V V V V V V V V V V V V V V V
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Config	Label	Description
18 021		C-C-C-C S T S S T S C-C S S S S S S
18 021	AA	C- -C- -C- -C S T S S T S C- -C S S S S S S
18 021	AB	CT L1 CT L2 CT L3 CT N Trip 1. + Trip 1. Trip 1. - Trip 2. + Trip 2. Trip 2. - U< U< U< BFP BFP Disc. Disc. Plug

Config	Label	Description
18 022		C-C-C-C S T S S T S C-C S S S S S S
18 022	AA	C- -C- -C- -C S T S S T S C- -C S S S S S S
18 022	AB	CT L1 CT L2 CT L3 CT N Trip 1. + Trip 1. Trip 1. - Trip 2. + Trip 2. Trip 2. - U< U< U< BFP BFP Disc. Disc. U<

Config	Label	Description
18 023		C-C C-C C-C C-C C-C C-C C-C C-C
18 023	AA	C- -C -C -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C

Config	Label	Description
18 024		C-C C-C C-C C-C V V V V V V V V T T
18 024	AA	C- -C C- -C C- -C C- -C V V V V V V V V T T
18 024	AB	IA IA IB IB IV IV IN IN VA VB VV VN VB VN VB VN TRIP 01 TRIP 02

Config	Label	Description
18 025		S S S S S S S S S S S S S S S S T T
18 025	AA	S S S S S S S S S S S S S S S S T T
18 025	AB	S S S S S S S S S S S S S S S S T T

Config	Label	Description
18 026		V V V V V V V V T T C-C C-C C-C C-C

18 026 AA V V V V V V V V T T C- -C -C -C -C -C -C -C

**Config Label Description**

18 027 C-C-C-C V V V V T T T T T T S S S S

18 027 AA C- -C -C -C V V V V T T T T T T S S S S

**Config Label Description**

18 028 C-C C-C C-C C-C C-C V V V V T T T S

18 028 AA C- -C -C -C C- -C -C -C C- -C V V V V T T T S

**Config Label Description**

18 029 C-C-C-C C-C-C-C C-C-C-C C-C S S T T

18 029 AA C- -C -C -C C- -C -C -C C- -C -C -C C- -C S S T T

**Config Label Description**

18 030 V V V V V V C-C C-C C-C C-C C-C C-C

18 030 AA V V V V V V C- -C -C -C -C -C -C -C -C -C -C -C

**Config Label Description**

18 031 C-C-C-C C-C V V V V V V T T T T T T

18 031 AA C- -C -C -C C- -C V V V V V V T T T T T T

18 031 AB IA IB IC IN I I VA VB VC VN V V S T T T T T

18 031 AC IA IB IC IN I I V V V V V V T T T T T T

**Config Label Description**

18 032 C-C-C-C C-C-C-C C-C-C-C C-C V V V V

18 032 AA C- -C -C -C C- -C -C -C C- -C -C -C C- -C V V V V

18 032	AB	IAW1- IBW1 ICW1 -INW1 IAW2- IBW2 ICW2 -INW2 IAW3- IBW3 ICW3 -INW3 *IN- -IN VA COM VC
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Config	Label	Description
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18 033		V V V V T T T T T T T T T T T T T T
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18 033	AA	V V V V T T T T T T T T T T T T T T
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Config	Label	Description
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18 034		C-C C-C C-C V V V V T T T T T T T T
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18 034	AA	C- -C C- -C C- -C V V V V T T T T T T T T T T
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## 20 Pole Models

Config	Label	Description
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20 001		C-C C-C C-C C-C V V V V V V S S S S S S
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20 001	AA	C- -C C- -C C- -C C- -C V V V V V V S S S S S S S S
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Config	Label	Description
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20 002		C-C C-C C-C C-C V V V V V V V V S S S S
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20 002	AA	C- -C C- -C C- -C C- -C V V V V V V V V S S S S S S
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Config	Label	Description
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20 003		C-C C-C C-C C-C C-C C-C T T T T T T T T
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20 003	AA	C- -C C- -C C- -C C- -C C- -C C- -C C- -C T T T T T T T T T T
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20 003	AB	C- -C C- -C C- -C C- -C C- -C C- -C C- -C T T T T T T T T T T
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20 003	AC	IA IA IB IB IC IC IA IA IB IB IC IC T T T T T T T T T T
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Config	Label	Description
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20 004		C-C C-C C-C V V V V V V V V V V T T T T
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20 004	AA	C- -C C- -C C- -C V V V V V V V V V V T T T T T T
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Config	Label	Description
20 005		C-C C-C C-C C-C C-C C-C C-C C-C V V V V

20 005	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	V			

Config	Label	Description
20 006		T T T T T T T T T T T T T T T T T T T T

20 006	AA	<table border="1"> <tr> <td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T
T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T			

Config	Label	Description
20 007		C-C C-C C-C V V V V V V V V V T T T T T T

20 007	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V	V	V	V	T	T	T	T	T	T
C-	-C	C-	-C	C-	-C	V	V	V	V	V	V	V	V	V	V	T	T	T	T	T	T			

Config	Label	Description
20 008		C-C C-C C-C C-C C-C C-C C-C C-C C-C T T

20 008	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T			

Config	Label	Description
20 009		C-C C-C C-C C-C C-C C-C C-C V V V S S S

20 009	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td> </tr> </table>	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	S	S	S
C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	V	V	V	S	S	S			

Config	Label	Description
20 010		C-C-C-C C-C-C-C C-C-C-C T T T T T T C-C

20 010	AA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C
C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C			

20 010	AB	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C
C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C			

20 010	ZA	<table border="1"> <tr> <td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C
C-	-C	-C	-C	C-	-C	-C	-C	C-	-C	-C	-C	T	T	T	T	T	T	C-	-C			

20 010 ZB C- -C- -C- -C C- -C- -C- -C C- -C- -C- -C T T T T T T C- -C

**Config Label Description**

20 011 C-C C-C C-C V V V V V V V V V V V V V V V

20 011 AA C- -C- -C- -C C- -C V V V V V V V V V V V V V V V V V

**Config Label Description**

20 012 C-C C-C C-C C-C V V V V V V V V V V V V V

20 012 AA C- -C- -C- -C C- -C C- -C V V V V V V V V V V V V V V V

**Config Label Description**

20 013 C-C C-C C-C C-C C-C C-C V V V V T T T T

20 013 AA C- -C- -C- -C C- -C C- -C C- -C C- -C V V V V T T T T

**Config Label Description**

20 014 C-C C-C C-C C-C C-C C-C V V V V S S S S

20 014 AA C- -C- -C- -C C- -C C- -C C- -C C- -C V V V V S S S S

**Config Label Description**

20 015 C-C C-C C-C C-C C-C C-C V V V V V V T T

20 015 AA C- -C- -C- -C C- -C C- -C C- -C C- -C V V V V V V T T

**Config Label Description**

20 016 C-C-C-C V V V V T T T T T T T T T T T

20 016 AA C- -C- -C- -C V V V V T T T T T T T T T T T

20 016 ZA C- -C- -C- -C V V V V T T T T T T T T T T T

20 016 ZB C- -C- -C- -C V V V V T T T T T T T T T T

Config	Label	Description
20 017		C-C C-C C-C C-C C-C C-C C-C C-C C-C C-C
20 017	AA	C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C
20 017	ZA*	C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C
20 017	ZB*	C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C

\*Custom rear labeling

Config	Label	Description
20 018		S S S S S S S S S S S S S S S S S S S S
20 018	AA	S S
20 018	AB	+ BO1 BO2 BO3 BO4 BO5 BO6 BO7 BO8 BO9 BO10 BO11 BO12 BO13 BO14 BO15 BO16 LC + -
20 018	AC	- BI1 BI2 BI3 BI4 BI5 BI6 BI7 BI8 BI9 BI10 BI11 BI12 BI13 BI14 BI15 BI16 BI17 BI18 BI19
20 018	AD	BI1 BI2 BI3 BI4 BI5 BI6 BI7 BI8 BI9 BI10 BI11 BI12 BI13 BI14 BI15 BI16 BI17 BI18 BI19 LC
20 018	AE	S S

Config	Label	Description
20 019		C-C-C-C C-C V V V V V V S S S S S S S S S
20 019	AA	C- -C -C -C C- -C V V V V V V S S S S S S S S S
20 019	AB	C- -C -C -C C- -C V V V V V V BI20 BI21 BI22 BI23 BI24 BI25 BI26 BI27
20 019	AC	C- -C -C -C C- -C V V V V V V BO1 BO2 BO3 BO4 BO5 BO6 + -
20 019	AD	C- -C -C -C C- -C V V V V V V BO7 BO8 BO9 BO10 BO11 BO12 BO13 BO14

Config	Label	Description
20 020		C-C-C-C C-C-C-C V V T T T T T T T T T T
20 020	AA	C- -C -C -C C- -C -C -C V V T T T T T T T T T T
20 020	AB	C-IAX -C-IBX -C-ICX -C-IGX C-IAY -C-IBY -C-ICY -C-IGY V VS V NS T T T T T T T T T T

Config	Label	Description
20 021		C-C-C-C C-C-C-C V V V V T T T T T T T T
20 021	AA	C- -C- -C- -C- C- -C- -C- -C- V V V V T T T T T T T T
20 021	ZA	C- -C- -C- -C- C- -C- -C- -C- V V V V T T T T T T T T

Config	Label	Description
20 022		C-C-C-C C-C-C-C C-C-C-C T T T T T T T T
20 022	AA	C- -C- -C- -C- C- -C- -C- -C- C- -C- -C- -C- T T T T T T T T
20 022	ZA	C- -C- -C- -C- C- -C- -C- -C- C- -C- -C- -C- T T T T T T T T

Config	Label	Description
20 023		C-C-C-C V V V V V V T T T T T T T T T T
20 023	AA	C- -C- -C- -C- V V V V V V T T T T T T T T T T
20 023	ZA	C- -C- -C- -C- V V V V V V T T T T T T T T T T
20 023	ZB	C- -C- -C- -C- V V V V V V T T T T T T T T T T

Config	Label	Description
20 024		V V V V V V V V V V V V V V V V V V V V
20 024	AA	V V V V V V V V V V V V V V V V V V V V
20 024	AB	C- -C- -C- -C- C- -C- -C- -C- V V V V T T T T S S C- -C-

Config	Label	Description
20 025		V V V V V V V V V V V V V V V T T T T
20 025	AA	V V V V V V V V V V V V V V V T T T T
20 025	AB	V V V V V V V V V V V V V V V T T T T

Config	Label	Description
20 026		C-C C-C C-C C-C V V V V V V T T T T T T

20 026	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	T	T	T	T	T	T
C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	T	T	T	T	T	T			

Config	Label	Description
20 027		C-C-C-C V V V V S S S S S S S S S S S T

20 027	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	V	V	V	V	S	S	S	S	S	S	S	S	S	S	S	S	T
C-	-C-	C-	-C-	V	V	V	V	S	S	S	S	S	S	S	S	S	S	S	S	T			

20 027	AB	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	V	V	V	V	S	S	S	S	S	S	S	S	S	S	S	S	T
C-	-C-	C-	-C-	V	V	V	V	S	S	S	S	S	S	S	S	S	S	S	S	T			

20 027	AC	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S9</td><td>S10</td><td>S11</td><td>S12</td><td>S13</td><td>S14</td><td>S15</td><td>S16</td><td>S17</td><td>S18</td><td>S19</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	V	V	V	V	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	T
C-	-C-	C-	-C-	V	V	V	V	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	T			

Config	Label	Description
20 028		C-C-C-C C-C-C-C S S S S S S S S S S S T

20 028	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	S	S	S	S	S	S	S	S	S	S	S	S	T
C-	-C-	C-	-C-	C-	-C-	C-	-C-	S	S	S	S	S	S	S	S	S	S	S	S	T			

20 028	AB	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	S	S	S	S	S	S	S	S	S	S	S	S	T
C-	-C-	C-	-C-	C-	-C-	C-	-C-	S	S	S	S	S	S	S	S	S	S	S	S	T			

20 028	AC	<table border="1"> <tr> <td>C1-</td><td>-C1-</td><td>C1-</td><td>-C1-</td><td>C2-</td><td>-C2-</td><td>C2-</td><td>-C2-</td><td>S9</td><td>S10</td><td>S11</td><td>S12</td><td>S13</td><td>S14</td><td>S15</td><td>S16</td><td>S17</td><td>S18</td><td>S19</td><td>T</td> </tr> </table>	C1-	-C1-	C1-	-C1-	C2-	-C2-	C2-	-C2-	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	T
C1-	-C1-	C1-	-C1-	C2-	-C2-	C2-	-C2-	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	T			

Config	Label	Description
20 029		C-C C-C C-C C-C V V V V V V V V T T T T

20 029	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	V	V	V	V	T	T	T	T
C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	V	V	V	V	T	T	T	T			

Config	Label	Description
20 030		C-C C-C C-C C-C C-C C-C V V V V V V V V

20 030	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	V	V
C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	V	V	V	V	V	V	V	V			

Config	Label	Description
20 031		C-C C-C C-C C-C C-C C-C C-C T T T T

20 031	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>C-</td><td>-C-</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	T	T	T	T
C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	C-	-C-	T	T	T	T			

20 031	ZA	C- -C -C -C C- -C C- -C C- -C C- -C C- -C C- -C T T T T
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**Config Label Description**

20 032		C-C C-C C-C C-C C-C V V V V S S S S S
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20 032	AA	C- -C -C -C C- -C C- -C C- -C C- -C V V V V S S S S S S
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**Config Label Description**

20 033		C-C C-C C-C C-C C-C V V V V V V T T T T
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20 033	AA	C- -C -C -C C- -C C- -C C- -C C- -C V V V V V V T T T T
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**Config Label Description**

20 034		V V V V V V C-C C-C C-C C-C T T S S S S
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20 034	AA	V V V V V V C- -C -C -C C- -C C- -C T T S S S S
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20 034	AC	VA VB VC VN VS VN IA IA' IB IB' IC IC' IN IN' TR1 TR2 IN101 IN102 OU201 OU202
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**Config Label Description**

20 035		C-C-C-C C-C-C-C C-C V V V V T T T T T T
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20 035	AA	C- -C -C -C C- -C -C -C C- -C C- -C V V V V T T T T T T
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20 035	ZA	C- -C -C -C C- -C -C -C C- -C C- -C V V V V T T T T T T
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**Config Label Description**

20 036		C-C C-C C-C C-C C-C C-C C-C V V V V V V
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20 036	AA	C- -C -C -C C- -C C- -C C- -C C- -C C- -C V V V V V V
--------	----	---

20 036	AB	C- -C -C -C C- -C C- -C C- -C C- -C C- -C V V V V V V
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20 036	AC	A- -A B- -B C- -C A- -A B- -B C- -C N- -N VA VB VC VN VSa VSb
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**Config Label Description**

20 037		C-C-C-C C-C-C-C T T T T T T T T T T T T
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20 037	AA	C- -C -C -C C- -C -C -C T T T T T T T T T T T T
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20 037 ZA C- -C- -C- -C C- -C- -C- -C T T T T T T T T T T T T T T T

**Config Label Description**

20 038 C-C-C-C C-C-C-C C-C C-C T T T T T T T T

20 038 AA C- -C- -C- -C C- -C- -C- -C C- -C C- -C T T T T T T T T T T T T T

20 038 ZA C- -C- -C- -C C- -C- -C- -C C- -C C- -C T T T T T T T T T T T T T

**Config Label Description**

20 039 C-C-C-C V V V V V V S S S S S S S S S T

20 039 AA C- -C- -C- -C V V V V V V S S S S S S S S S S T

20 039 AB C- -C- -C- -C V V V V V V S S S S S S S S S T

**Config Label Description**

20 040 C-C C-C C-C V V V V V T T T T T T T T T

20 040 AA C- -C C- -C C- -C V V V V V T T T T T T T T T T

20 040 AB C- -C C- -C C- -C V V V V V T T T T T T T T T

**Config Label Description**

20 041 C-C C-C C-C C-C C-C C-C C-C V V V T T T

20 041 AA C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C V V V T T T

20 041 AB C- -C C- -C C- -C C- -C C- -C C- -C C- -C C- -C V V V T T

**Config Label Description**

20 042 V V V V T T T T T T T S S C-C-C-C C-C

20 042 AA V V V V T T T T T T T T S S C-C-C-C C-C -C -C C- -C

**Config Label Description**

20 043 C-C-C-C C-C C-C-C-C C-C T T T T S S C-C

20 043 AA C- -C- -C- -C C- -C C- -C- -C- -C C- -C T T T T S S C- -C

Config	Label	Description
20 044		C-C-C-C C-C S S V V V V T T T T S S C-C

20 044	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>S</td><td>S</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td><td>S</td><td>S</td><td>C-</td><td>-C</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	S	S	V	V	V	V	T	T	T	T	S	S	C-	-C
C-	-C-	-C-	-C	C-	-C	S	S	V	V	V	V	T	T	T	T	S	S	C-	-C			

Config	Label	Description
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20 045	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>S</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	S	S	S	S	S	T	T	T	T
C-	-C-	-C-	-C	V	V	V	V	S	S	S	S	S	S	S	S	S	S	T	T	T	T			

Config	Label	Description
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20 046	AA	<table border="1"> <tr> <td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	V	V	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T
V	V	V	V	V	V	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T			

20 046	AB	<table border="1"> <tr> <td>V</td><td>V</td><td>V</td><td>V</td><td>VB</td><td>VN</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	V	V	V	V	VB	VN	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T
V	V	V	V	VB	VN	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T	T	T	T			

Config	Label	Description
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20 047	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>T</td><td>T</td><td>T</td><td>T</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	-C	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T
C-	-C-	-C-	-C	C-	-C	-C	-C	C-	-C	C-	-C	C-	-C	V	V	V	V	T	T	T	T			

Config	Label	Description
20 048		C-C-C-C C-C C-C-C-C C-C V V V V V V V V

20 048	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	C-	-C	-C	-C	C-	-C	V	V	V	V	V	V	V	V	V	V
C-	-C-	-C-	-C	C-	-C	C-	-C	-C	-C	C-	-C	V	V	V	V	V	V	V	V	V	V			

20 048	AB	<table border="1"> <tr> <td>HV CT L1</td><td>HV CT L2</td><td>HV CT L3</td><td>HV CT N</td><td>CT</td><td>CT</td><td>MV CT</td><td>MV CT</td><td>MV CT</td><td>MV CT</td><td>CT</td><td>CT</td><td>HV VT</td><td>HV VT</td><td>HV VT</td><td>HV VT</td><td>MV VT</td><td>MV VT</td><td>MV VT</td><td>MV VT</td><td>MV VT</td><td>MV VT</td> </tr> </table>	HV CT L1	HV CT L2	HV CT L3	HV CT N	CT	CT	MV CT	MV CT	MV CT	MV CT	CT	CT	HV VT	HV VT	HV VT	HV VT	MV VT	MV VT	MV VT	MV VT	MV VT	MV VT
HV CT L1	HV CT L2	HV CT L3	HV CT N	CT	CT	MV CT	MV CT	MV CT	MV CT	CT	CT	HV VT	HV VT	HV VT	HV VT	MV VT	MV VT	MV VT	MV VT	MV VT	MV VT			

Config	Label	Description
20 049		C-C-C-C C-C C-C-C-C C-C V V V V V V V V

20 049	AA	<table border="1"> <tr> <td>C-</td><td>-C-</td><td>-C-</td><td>-C</td><td>C-</td><td>-C</td><td>C-</td><td>-C</td><td>-C</td><td>-C</td><td>C-</td><td>-C</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td><td>V</td> </tr> </table>	C-	-C-	-C-	-C	C-	-C	C-	-C	-C	-C	C-	-C	V	V	V	V	V	V	V	V	V	V
C-	-C-	-C-	-C	C-	-C	C-	-C	-C	-C	C-	-C	V	V	V	V	V	V	V	V	V	V			



20 049	AB	HV L1	HV L2	HV L3	HV N	CT	CT	MV	MV	MV	MV	CT	CT	HV	HV	HV	HV	MV	MV	MV	MV
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**Config Label Description**

20 050 T T T T T T T T V V V V V V T T T V T T

20 050	AA*	T	T	T	T	T	T	T	T	V	V	V	V	V	V	T	T	T	V	T	T
20 050	ZA*	T	T	T	T	T	T	T	T	V	V	V	V	V	V	T	T	T	V	T	T
20 050	ZB*	T	T	T	T	T	T	T	T	V	V	V	V	V	V	T	T	T	V	T	T

\*Custom rear labeling

**Config Label Description**

20 051 T T T T T T T T T C-C C-C C-C C-C T T T

20 051	AA*	T	T	T	T	T	T	T	T	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T
20 051	ZA*	T	T	T	T	T	T	T	T	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T
20 051	ZB*	T	T	T	T	T	T	T	T	C-	-C	C-	-C	C-	-C	C-	-C	T	T	T

\*Custom rear labeling

**Config Label Description**

20 052 C-C C-C C-C C-C J J J J J J J J J J B B

20 052	AB	C-	-C	C-	-C	C-	-C	C-	-C	S	S	S	S	S	S	S	S	S	S	T	T
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**Config Label Description**

20 053 C-C C-C C-C C-C C-C C-C C-C C-C J J B B

20 053	AB	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	S	S	T	T
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**Config Label Description**

20 054 C-C C-C C-C C-C C-C-C-C C-C-C-C C-C S S

20 054	AA	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	C-	-C	S	S		
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**Config Label Description**

20 055 V V V V V V S S T T T T T T S S S S C-C

20 055 AA V V V V V V S S T T T T T T S S S S C- C-

**Config Label Description**

20 056 C-C-C-C C-C V V V V V V T T T T S S C-C

20 056 AA C- C- C- C- C- C- V V V V V V T T T T S S C- C-

**Config Label Description**

20 057 C-C C-C C-C C-C V V V V T T T T T T S S

20 057 AA C- C- C- C- C- C- C- C- V V V V T T T T T T S S

**Config Label Description**

20 058 C-C-C-C C-C C-C-C-C C-C T T C-C S S S S

20 058 AA C- C- C- C- C- C- C- C- C- C- C- T T C- C- S S S S

20 058 AB HV CT HV CT HV CT HV CT CT CT MV CT MV CT MV CT MV CT CT CT Trip 1. Trip 2. U< U< Trip ex.Tx Trip ex.Rx BFP Plug L1 L2 L3 N L1 L2 L3 N IN IN

**Config Label Description**

20 059 C-C C-C C-C C-C T T T T T T T T T T T T

20 059 AA C- C- C- C- C- C- C- C- T T T T T T T T T T T T

**Config Label Description**

20 060 C-C C-C C-C C-C V V V V T T T T S S C-C

20 060 AA C- C- C- C- C- C- C- C- V V V V T T T T S S C- C-

**Config Label Description**

20 061 C-C C-C C-C C-C V V V V C-C V V V V T T

20 061 AA C- C- C- C- C- C- C- C- V V V V C- C- V V V V T T

20 061 AB IA IA IB IB IV IV IN IN VA VB VV VN IN IN VB VN VB VN TRIP TRIP

Config	Label	Description
20 062		C-C C-C C-C C-C C-C-C-C C-C C-C V V S T

20 062	AA	C- -C- C- -C C- -C C- -C C- -C- -C- -C- -C- -C- -C- -C- V V S T
20 062	AB	I I I I I I I I IA IB IC IN I I I I V V S T

Config	Label	Description
20 063		C-C-C-C C-C V V V V C-C-C-C V V V V V V

20 063	AA	C- -C- -C- -C C- -C V V V V C- -C- -C- -C V V V V V V
20 063	AB	IA IB IC IN I I VA VB VC VN IA IB IC IN VA VB VC VN VN VN

Config	Label	Description
20 064		C-C-C-C C-C C-C-C-C T T T T T T T T T T

20 064	AA	C- -C- -C- -C C- -C C- -C- -C- -C T T T T T T T T T T
20 064	AB	IA IB IC IN I I IA IB IC IN T T T T T T T T T T

Config	Label	Description
20 065		C-C-C-C V V V V C-C C-C C-C V V V V V V

20 065	AA	C- -C- -C- -C V V V V C- -C C- -C- -C- -C V V V V V V
20 065	AB	IA IB IC IN VA VB VC VN IA IA IB IB IC IC VA VB VC VN V V

Config	Label	Description
20 066		C-C C-C C-C C-C C-C C-C C-C V V S T T T

20 066	AA	C- -C- C- -C C- -C C- -C C- -C C- -C C- -C V V S T T T
20 066	AB	IA IA IB IB IC IC IA IA IB IB IC IC I I V V S T T T

Config	Label	Description
20 067		C-C C-C C-C C-C V V V V C-C C-C C-C C-C

20 067	AA	C- -C- C- -C C- -C C- -C V V V V C- -C C- -C C- -C C- -C
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20 067	AB	IA IA IB IB IC IC I I VA VB VC VN IA IA IB IB IC IC IN IN
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**Config Label Description**

20 068 C-C-C-C C-C C-C-C-C C-C C-C-C-C C-C S S

20 068	AA	C- -C- -C- -C C- -C C- -C- -C- -C C- -C- -C- -C C- -C S S
20 068	AB	HV CT HV CT HV CT HV CT HV CT HV CT MV CT MV CT MV CT MV CT MV CT MV CT MV CT MV CT MV CT MV CT BFP Plug L1 L2 L3 N SP SP L1 L2 L3 N SP SP L1 L2 L3 N SP SP Start IN
20 068	AC	C- -C- -C- -C* C- -C* C- -C- -C- -C* C- -C* C- -C- -C- -C* C- -C* S S

**Config Label Description**

20 069 C-C-C-C C-C T T T T T T T T C-C S S S S

20 069	AA	C- -C- -C- -C C- -C T T T T T T T T C- -C S S S S
20 069	AB	HV CT HV CT HV CT HV CT Trip Trip Trip Trip Trip Trip U< U< BFP Plug L1 L2 L3 N 1. L1 1. L2 1. L3 2. L1 2. L2 2. L3 start IN
20 069	AC	CT CT CT CT Trip Trip Trip Trip Trip Trip U< U< BFP Disc. Disc. Plug L1 L2 L3 N 1. L1 1. L2 1. L3 2. L1 2. L2 2. L3 start open close IN
20 069	AD	MV CT MV CT LV CT LV CT Trip1 Trip1 Trip1 Trip2 Trip2 Trip2 Trip1 Trip2 U< U< MVBFP Plug ID ID SP SP HV L1 HV L2 HV L3 HV L1 HV L2 HV L3 MV MV Start IN
20 069	AE	C- -C- -C- -C* C- -C* T T T T T T T T* C- -C* S S S S
20 069	AF	CT CT CT CT CT CT Trip1 Trip1 Trip1 Trip2 Trip3 Trip2 Trip1 Trip2 U U Disc. Disc. BFP Plug L1 L2 L3/ID N/ID LV SP LV SP L1 L2 L3 L1 L2 L3 MV MV open close Start IN

**Config Label Description**

20 070 C-C C-C C-C C-C-C-C C-C C-C C-C C-C-C-C

20 070	AA	C- -C- -C- -C C- -C C- -C- -C- -C C- -C- -C- -C C- -C- -C- -C
20 070	AB	IA IA IB IB IC IC IA IB IC IN IA IA IB IB IC IC IA IB IC IN

**Config Label Description**

20 071 C-C C-C C-C C-C V V V V S T T T T T T T

20 071	AA	C- -C- -C- -C C- -C C- -C- -C- -C V V V V S T T T T T T T
20 071	AB	IA IA IB IB IC IC I I VA VB VC VN S T T T T T T T

**Config Label Description**

20 072 C-C C-C C-C C-C V V V V T T T T T T T T



