

MISCELLANEOUS PANELS - FUSES (DC)

OVERCURRENT PROTECTION DEVICE							PENETRATION		LOAD	REMARKS	
LOCATION		APPLICATION	CLASS	TYPE	TEST SET POINT	RESPONSE TIME	NO. XRP	CONDUCTOR SIZE	EQUIPMENT NO. - SYSTEM DESCRIPTION		
PARENT DEVICE NO.	UNIT NO. OR TAG NO.	PRI	BACK-UP							1	2
XA2A-CR	A61-FU51	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0028	#1/0 AWG	SHUTDOWN BANK A GROUP 2 MECHANISM 3	CROW-89 125V DC
XA2A-CR	A61-FU52	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0028	#1/0 AWG	SHUTDOWN BANK A GROUP 2 MECHANISM 4	CROW-13 125V DC
XA2B-CR	A51-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-06 125V DC
XA2B-CR	A51-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F12 125V DC
XA2B-CR	A52-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-N10 125V DC
XA2B-CR	A52-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-K4 125V DC
XA2B-CR	A53-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-F6 125V DC
XA2B-CR	A53-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F10 125V DC
XA2B-CR	A54-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-K10 125V DC
XA2B-CR	A54-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-08 125V DC
XA2B-CR	A55-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-07 125V DC
XA2B-CR	A55-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-09 125V DC
XA2B-CR	A56-FU1	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-19 125V DC
XA2B-CR	A56-FU2	X		X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0056	#1/0 AWG	SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-17 125V DC
XA2B-CR	A57-FU1	X	X	X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055 0056	#1/0 AWG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-06, F6, G7 125V DC
XA2B-CR	A57-FU2	X	X	X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055 0056	#1/0 AWG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-F12, F10, G9 125V DC
XA2B-CR	A58-FU1	X	X	X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055 0056	#1/0 AWG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-N10, K10, J9 125V DC
XA2B-CR	A58-FU2	X	X	X	GOULD SHAWMUT A25150-4	21.71 MILLIOMHS	N/A	0055 0056	#1/0 AWG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-K4, J6, J7 125V DC
XA2B-CR	A59-FU13	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-06 125V DC
XA2B-CR	A59-FU14	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F12 125V DC
XA2B-CR	A59-FU15	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-N10 125V DC
XA2B-CR	A59-FU16	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-K4 125V DC
XA2B-CR	A59-FU17	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-06 125V DC
XA2B-CR	A59-FU18	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F12 125V DC
XA2B-CR	A59-FU19	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-N10 125V DC
XA2B-CR	A59-FU20	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-K4 125V DC
XA2B-CR	A59-FU21	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-06 125V DC
XA2B-CR	A59-FU22	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F12 125V DC
XA2B-CR	A59-FU23	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-N10 125V DC
XA2B-CR	A59-FU24	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-K4 125V DC
XA2B-CR	A60-FU25	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-F6 125V DC
XA2B-CR	A60-FU26	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 2	CROW-F10 125V DC
XA2B-CR	A60-FU27	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0056	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 3	CROW-K10 125V DC
XA2B-CR	A60-FU28	X		X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0056	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 4	CROW-08 125V DC
XA2B-CR	A60-FU29	X	X	X	BUSS P/N (BR1429)	237.5 MILLIOMHS	N/A	0055	#1/0 AWG	CONTROL BANK B GROUP 2 MECHANISM 1	CROW-F6 125V DC

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LOCATION		APPLICATION	CLASS	TYPE	TEST SET POINT	RESPONSE TIME	NO. XRP	CONDUCTOR SIZE	EQUIPMENT NO. --		
PARENT DEVICE NO.	UNIT NO. OR TAG NO.	PRI	BACK-UP						1	2	3
XCA28-CR	AB0-FU03		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 2	CROW-119 125V DC
XCA28-CR	AB0-FU31		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 3	CROW-119 125V DC
XCA28-CR	AB0-FU32		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 4	CROW-119 125V DC
XCA28-CR	AB0-FU33	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 1	CROW-119 125V DC
XCA28-CR	AB0-FU34	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 2	CROW-119 125V DC
XCA28-CR	AB0-FU35	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 3	CROW-119 125V DC
XCA28-CR	AB0-FU36	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	CONTROL BANK D GROUP 2 MECHANISM 4	CROW-119 125V DC
XCA28-CR	AB0-FU37		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-47 125V DC
XCA28-CR	AB0-FU38		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-69 125V DC
XCA28-CR	AB0-FU39		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-119 125V DC
XCA28-CR	AB0-FU40		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-119 125V DC
XCA28-CR	AB1-FU41	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-67 125V DC
XCA28-CR	AB1-FU42	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-69 125V DC
XCA28-CR	AB1-FU43	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-119 125V DC
XCA28-CR	AB1-FU44	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-119 125V DC
XCA28-CR	AB1-FU45		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055 0056	#1/0 AVG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-08, F6, 67 125V DC
XCA28-CR	AB1-FU46		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055 0056	#1/0 AVG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-F12, F10, 69 125V DC
XCA28-CR	AB1-FU47		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055 0056	#1/0 AVG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-110, K10, J19 125V DC
XCA28-CR	AB1-FU48		X	X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0055 0056	#1/0 AVG	CONTROL BANK B, D SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-K4, K6, J7 125V DC
XCA28-CR	AB1-FU49	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 1	CROW-67 125V DC
XCA28-CR	AB1-FU50	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 2	CROW-69 125V DC
XCA28-CR	AB1-FU51	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 3	CROW-119 125V DC
XCA28-CR	AB1-FU52	X		X	BUSS P/N (BB1429)	≥37.5 MILLIOMPS	N/A	0056	#1/0 AVG	SHUTDOWN BANK B GROUP 2 MECHANISM 4	CROW-119 125V DC
XCP101-NC (XCP100 SUBPL 1)	FU-R25	X	X	X	COULD SHANUT 01-5	≥10.2 MILLIOMPS	N/A	0028	#12 AVG	125V CONTROL	OUTBOARD CIRCUIT NO. HRW2A
XCP101-NC (XCP100 SUBPL 1)	FU-R27	X	X	X	COULD SHANUT 01-5	≥10.2 MILLIOMPS	N/A	0028	#12 AVG	125V CONTROL	OUTBOARD CIRCUIT NO. HRW2A
XCP101-NC (XCP100 SUBPL 1)	FU-R28	X	X	X	BUSS NOM-6	≥10.2 MILLIOMPS	N/A	0028	#12 AVG	125V CONTROL	OUTBOARD CIRCUIT NO. HRW2A
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