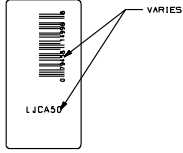


CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED

INTERNAL PART NUMBER	FUSE	END PANEL IMPRINTING	UPC CODE	CATALOG NUMBER	DESCRIPTION
LJCA020.X	0895020.Z	LJCA20	079458 14993	LJCA20	LJCASE 20A 32V
LJCA030.X	0895030.Z	LJCA30	079458 14994	LJCA30	LJCASE 30A 32V
LJCA040.X	0895040.Z	LJCA40	079458 14995	LJCA40	LJCASE 40A 32V
LJCA050.X	0895050.Z	LJCA50	079458 14996	LJCA50	LJCASE 50A 32V
LJCA060.X	0895060.Z	LJCA60	079458 14997	LJCA60	LJCASE 60A 32V
LJCA025.X	0895025.Z	LJCA25	079458 93982	LJCA25	LJCASE 25A 32V



IMPRINT LABEL 914-210 AS SHOWN.

PLACE 1 FUSE (SEE CHART) INTO BOX 896-141-000 AND CLOSE.
AFFIX LABEL TO BOX.

PLACE 10 UNIT PACKS IN CARTON 896-252 AND CLOSE.
LABEL WITH 914-020 PRINTED PER GENERATED LABEL SPEC. LS-000001.

PACK 600 PIECES IN CARTON 580249 AND LABEL WITH 914-796
PRINTED TO GENERAL LABEL SPECIFICATION LS-000003 TO ONE END.

ALL LABELS PRODUCED ON SAP/BAR ONE SYSTEM.

METRIC
ASSEMBLY

580249		CARTON		1-67 EAD	
914-796	LABEL, BAR CODE	100	EAD	100	EAD
896-252	LABEL, UPC	100	EA	100	EA
896-141-000	CARTON	1000	EA	1000	EA
914-210	BOX	1000	EA	1000	EA
SEE CHART	LABEL	1000	EA	1000	EA
NO COMPONENT NO	FUSE	QTY/M	U/M		
DESCRIPTION					
BILL OF MATERIAL					
COPIES TO					
LTR DATE REVISION					
A	06/11/08	000350ER-RELEASED	JCU		
B	02/09/10	SA115-RELEASED	LJCA025M		
DIMENSION 1 9 18 FINISH					
2 10 19 FINISH					
3 12 20 FINISH					
4 13 21 BRW JCU					
5 14 22 CHK DATE 04/11/08 SCALE					
7 16 43 SUPER DR					
8 17 53 APPD DATE FINISH GOOD WT					
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-MSL)					
DIMENSION 0.5 - 0.9 0.1 0.2 0.5 0.8 1.0 1.5 2.0 3.0 4.0					
TOLERANCE 0.1 0.2 0.3 0.4 0.5 0.6 0.8 1.0 1.5 2.0 3.0 4.0					
TITLE					
LOW PROFILE JCASE : PACKAGED					
REVISION DWG. NO. B LJCA000.X					