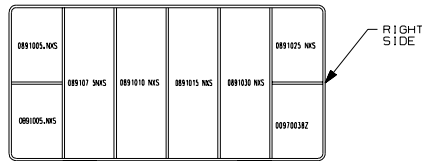


PART NUMBER	CATALOG NUMBER	UPC CODE	DESCRIPTION
ORED0BOXZ	REDBOX	0 79458 09452	PROFESSIONAL INSTALLER CASE

STEP 1

REMOVE PLASTIC RBX-SMALL-B (REF #896-509) FROM MODULAR RED CASE

PLACE FUSES (SEE BILL OF MAT'L) AND 00970038Z FUSE PULLER IN PLASTIC BOX AS SHOWN IN DETAIL



DETAIL A

AFFIX CONTENT LABEL RB1 (914-866) TO RIGHT SIDE OF PLASTIC RBX-SMALL-B (896-509)

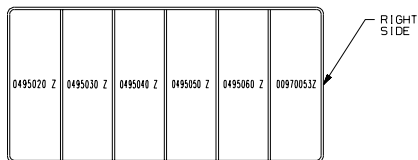
AFFIX COO RB LABEL (914-865) CENTERED ON TOP OF PLASTIC RBX-SMALL-B LID.

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBX-SMALL-B (UPC 0 79458 09453). SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT.

NOTE: PACKAGER TO FURNISH SHRINK FILM.

STEP 2

REMOVE PLASTIC RBX-SMALL-6 (REF # 896-508) FROM MODULAR RED CASE PLACE FUSES (SEE BILL OF MAT'L) AND 00970053Z FUSE PULLER IN PLASTIC BOX AS SHOWN IN DETAIL B.



DETAIL B

AFFIX CONTENT LABEL RB2 (914-867) TO RIGHT SIDE OF PLASTIC RBX-SMALL-6 (896-508)

AFFIX COO RB LABEL (914-865) CENTERED ON TOP OF PLASTIC RBX-SMALL-6 LID.

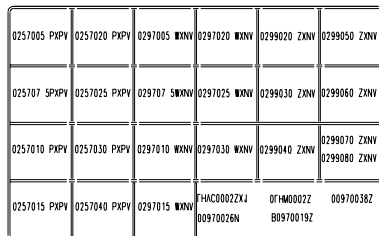
AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004 TO BOTTOM RIGHT BACK OF PLASTIC RBX-SMALL-6 (UPC 0 79458 09454). SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT.

NOTE: PACKAGER TO FURNISH SHRINK FILM

STEP 3

REMOVE PLASTIC RBX-LARGE (REF #896-510) FROM MODULAR RED CASE SEPARATE AND ASSEMBLE INNER DIVIDERS TO FORM COMPARTMENTS AS PER THE ILLUSTRATION DISCARD UNUSED DIVIDERS.

PLACE FUSES, FUSE HOLDERS/PULLERS/TESTER-PULLER (SEE BILL OF MAT'L) IN PLASTIC BOX AS SHOWN IN DETAIL C.



DETAIL C

AFFIX CONTENT LABEL RB3 (914-868) TO FRONT CENTER OF PLASTIC RBX-LARGE (896-510)

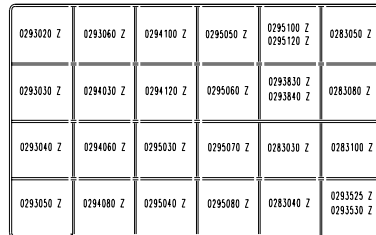
AFFIX COO RB LABEL (914-865) IN LOWER RIGHT CORNER OF INNER SQUARE ON TOP OF PLASTIC RBX-LARGE LID COVERING PLANO MARKING.

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBX-LARGE (UPC 0 79458 09455)

STEP 4

REMOVE PLASTIC RBX-LARGE (REF #896-510) FROM MODULAR RED CASE SEPARATE AND ASSEMBLE INNER DIVIDERS TO FORM COMPARTMENTS AS PER ILLUSTRATION

PLACE FUSES (SEE BILL OF MAT'L) IN PLASTIC BOX AS SHOWN IN DETAIL D.



DETAIL D

AFFIX CONTENT LABEL RB4 (914-870) TO FRONT CENTER OF PLASTIC RBX-LARGE (896-510)

AFFIX COO RB LABEL (914-865) IN LOWER RIGHT CORNER OF INNER SQUARE ON TOP OF PLASTIC RBX-LARGE LID COVERING PLANO MARKING

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004 TO BOTTOM RIGHT BACK OF PLASTIC RBX-LARGE (UPC 0 79458 09456)

SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT

NOTE: PACKAGER TO FURNISH SHRINK FILM

STEP 6

PLACE ONE (1) EACH OF THE COMPLETED MODULES INSIDE THE RED BOX POSITIONED AS SHOWN BELOW

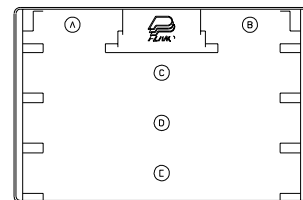
PLACE DISTRIBUTOR LABEL 914-864 INSIDE THE RED BOX BEFORE CLOSING THE LID LABEL CAN BE PLACED ANYWHERE INSIDE THE BOX

AFFIX RED BOX LOGO LABEL 914-863 TO THE LOWER RIGHT HAND CORNER OF THE RED BOX LID

AFFIX 914-020 PRINTED TO LS-000004 TO LOWER RIGHT HAND CORNER OF THE BOTTOM OF THE RED BOX

PACK IN OVERPACK CARTON 580324 FILL VOID WITH 580506 KRAFT PAPER

SEAL AND LABEL WITH 914-020 PRINTED TO LS-000004



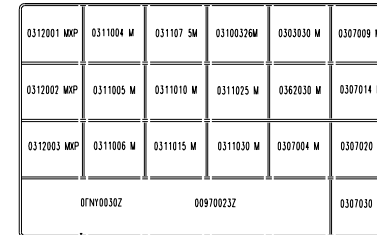
SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT

NOTE: PACKAGER TO FURNISH SHRINK FILM

STEP 5

REMOVE PLASTIC RBX-LARGE (REF #896-510) FROM MODULAR RED BOX CASE SEPARATE AND ASSEMBLE INNER DIVIDERS TO FORM COMPARTMENTS AS PER THE ILLUSTRATION DISCARD UNUSED DIVIDERS

PLACE FUSES, GLASS INLN FSHLDR/TRI-PULLER (SEE BILL OF MAT'L) IN PLASTIC BOX AS SHOWN IN DETAIL "E"



DETAIL E

AFFIX CONTENT LABEL RB5 (914-869) TO FRONT CENTER OF PLASTIC RBX-LARGE (896-510)

AFFIX COO RB LABEL (914-865) IN LOWER RIGHT CORNER OF INNER SQUARE ON TOP OF PLASTIC RBX-LARGE LID COVERING PLANO MARKING

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004 TO BOTTOM RIGHT BACK OF PLASTIC RBX-LARGE (UPC 0 79458 09457)

SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT

NOTE: PACKAGER TO FURNISH SHRINK FILM

-	580506	KRAFT PAPER	10	LB	
-	580324	OVERPACK CARTON	1000	EA	
-	914-020	LABEL UPC	7000	EAD	
-	914-864	DIST BY RB LABEL	1000	EA	
-	914-863	RED BOX LOGO	1000	EA	
-	896-506	MODULAR RED CASE W/MODULES	1000	EA	
-	914-865	COO RB LABEL	5000	EA	
-	914-869	CONTENT LABEL RB5	1000	EA	
-	914-870	CONTENT LABEL RB4	1000	EA	
-	914-868	CONTENT LABEL RB3	1000	EA	
-	914-867	CONTENT LABEL RB2	1000	EA	
-	914-866	CONTENT LABEL RB1	1000	EA	
-	00970023Z	ACS TRI-PULLER BOX	1000	EA	
-	0FN00022X1-F30	HOLDER-INLINE	1000	EA	
-	0307030.M	FUSE 32V FA SFE 30A	10,000	EA	
-	0307020.M	FUSE 32V FA SFE 20A	10,000	EA	
-	0307014.M	FUSE 32V FA SFE 14A	10,000	EA	
-	0307009.M	FUSE 32V FA SFE 9A	10,000	EA	
-	0307004.M	FUSE 32V FA SFE 4A	10,000	EA	
-	0362030.M	FUSE 32V FA BAG 30A	10,000	EA	
-	0303030.M	FUSE 32V TAG AGW 30A	10,000	EA	
-	0311030.M	FUSE 32V FA 3AG 30A	10,000	EA	
-	0311025.M	FUSE 32V FA 3AG 25A	10,000	EA	
-	03100326M	FUSE 32V FA 3AG AGC 20A	10,000	EA	
-	0311015.M	FUSE 32V FA 3AG 15A	10,000	EA	
-	0311010.M	FUSE 32V FA 3AG 10A	10,000	EA	
-	031107.5M	FUSE 32V FA 3AG 7.5A	10,000	EA	
-	0311006.M	FUSE 32V FA 3AG 6A	10,000	EA	
-	0311005.M	FUSE 32V FA 3AG 5A	10,000	EA	
-	0311004.M	FUSE 32V FA 3AG 4A	10,000	EA	
-	0312003.MXP	FUSE 250V FA 3AG 3A	10,000	EA	
-	0312002.MXP	FUSE 250V FA 3AG 2A	10,000	EA	
-	0312001.MXP	FUSE 250V FA 3AG 1A	10,000	EA	
-	0293530.Z	30A PAL TYPE D	1000	EA	
-	0293525.Z	25A PAL TYPE D	1000	EA	
-	0283100.Z	100A PAL FUSE	1000	EA	
-	0283080.Z	80A PAL FUSE	1000	EA	
-	0283050.Z	50A PAL FUSE	1000	EA	
-	0283040.Z	40A PAL FUSE	1000	EA	
-	0283030.Z	30A PAL FUSE	1000	EA	
-	0293840.Z	40A PAL TYPE F	1000	EA	
-	0293830.Z	30A PAL TYPE F	1000	EA	
-	0295120.Z	FUSE 120A PAL C	1000	EA	
-	0295100.Z	FUSE 100A PAL C	1000	EA	
-	0295080.Z	80A PAL FUSE	1000	EA	
-	0295070.Z	295 70A	1000	EA	
-	0295060.Z	295 60A	1000	EA	
-	0295050.Z	295 50A	1000	EA	
-	0295040.Z	295 40A	1000	EA	
-	0295030.Z	295 30A	1000	EA	

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
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BILL OF MATERIAL

LTR	DATE	REVISION	CHK	APD
D	07/14/06	849518-REPLICE P-N WITH FH/C00022X1	D-M	
E	09/18/07	000230EC IN BOM AND GR/PHICS CH/NGC TO 0312000 M	DHM	
F	11/19/07	000317EC IN BOM AND GR/PHICS CH/NGC TO FH/C00022X1	D-M	
G	03/24/09	001032CC CHG 0897XX N TO 0891XXX NXS JCU		
H	06/21/10	5A279-CHANGED OFN0Y0030Z TO OFN0Y0022XJ-F30 CAD		

-	0294120.Z	120A PAL FUSE	1000	EA
-	0294100.Z	294 100A	1000	EA
-	0294080.Z	294 80A	1000	EA
-	0294060.Z	294 60A	1000	EA
-	0294030.Z	294 30A	1000	EA
-	0293060.Z	293 60A	1000	EA
-	0293050.Z	293 50A	1000	EA
-	0293040.Z	293 40A	1000	EA
-	0293030.Z	293 30A	1000	EA
-	0293020.Z	20A PAL FUS	1000	EA
-	00970019Z	ACS BULK ATO/MINI FUSE TESTER/PULLER	1000	EA
-	00970026N	ACS MAXIFUSE PULLER	1000	EA
-	00970038Z	ACS ATO/MINI PULLER WHITE	1000	EA
-	0FM00002Z	ACS MINI INLN FSHLDR BOX	1000	EA
-	FH400022X1	ACS HO ATO FUSEHLDR WITH COVER BOX	1000	EA
-	0299050.ZXNV	80A 32V MAXIFUSE-OCR W/VISION NYLON	1000	EA
-	0299070.ZXNV	70A 32V MAXIFUSE-OCR W/VISION NYLON	1000	EA
-	0299080.ZXNV	60A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299050.ZXNV	50A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299040.ZXNV	40A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299030.ZXNV	30A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299020.ZXNV	20A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0297030.WXNV	FUS 32V MINI-OCR W/VS-NYLON 30A	10,000	EA
-	0297025.WXNV	FUS 32V MINI-OCR W/VS-NYLON 25A	10,000	EA
-	0297020.WXNV	FUS 32V MINI-OCR W/VS-NYLON 20A	20,000	EA
-	0297015.WXNV	FUS 32V MINI-OCR W/VS-NYLON 15A	20,000	EA
-	0297010.WXNV	FUS 32V MINI-OCR W/VS-NYLON 10A	20,000	EA
-	029707.5WXNV	FUS 32V MINI-OCR W/VS-NYLON 7.5A	10,000	EA
-	0297005.WXNV	FUS 32V MINI-OCR W/VS-NYLON 5A	10,000	EA
-	0257040.PXPV	40A 32V ATO FUSE W/VISION	10,000	EA
-	0257030.PXPV	30A 32V ATO FUSE W/VISION	25,000	EA
-	0257025.PXP	25A 32V ATO FUSE W/VISION	25,000	EA
-	0257020.PXPV	20A 32V ATO FUSE W/VISION	25,000	EA
-	0257015.PXPV	15A 32V ATO FUSE W/VISION	25,000	EA
-	0257010.PXPV	10A 32V ATO FUSE W/VISION	25,000	EA
-	025707.SXPV	7.5A 32V ATO FUSE W/VISION	10,000	EA
-	0257005.PXPV	5A 32V ATO FUS W/VISION	10,000	EA
-	00970053Z	ASC JCASE PULLER-BULK	1000	EA
-	0495060.Z	JCASE 60A	2000	EA
-	0495050.Z	JCASE 50A	2000	EA
-	0495040.Z	JCASE 40A	2000	EA
-	0495030.Z	JCASE 30A	2000	EA
-	0495020.Z	JCASE 20A	2000	EA
-	00970038Z	ACS ATO/MINI PULLER: WHITE	1000	EA
-	0891015.NXS	10A LOW PROFILE MINI FUSE	10,000	EA
-	0891025.NXS	25A LOW PROFILE MINI FUSE	5000	EA
-	0891020.NXS	20A LOW PROFILE MINI FUSE	5000	EA
-	0891015.NXS	15A LOW PROFILE MINI FUSE	10,000	EA
-	0891010.NXS	10A LOW PROFILE MINI FUSE	10,000	EA
-	089107.SNXS	7.5A LOW PROFILE MINI FUSE	10,000	EA
-	0891005.NXS	5A LOW PROFILE MINI FUSE	5000	EA

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
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BILL OF MATERIAL

UNLESS OTHERWISE SPECIFIED DIMENSIONS DO NOT INCLUDE PLATING										
O	DENOTES CRITICAL CHARACTERISTICS									
CPK	DENOTES CPK DIMENSIONS. -MINIMUM CPK VALUE									
(ST)	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LIT/PLUSS. INSPECTION INSTRUCTIONS									
CP	DENOTES CP DIMENSIONS -MINIMUM CP VALUE SPEC IF WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE									
MAIL SPEC										
COPIES TO										
1	9	18								
2	10	19								
3	12	20								
4	13	21								
5	14	23								
6	15	33								
7	16	43								
8	17	53								
TOLERANCE UNLESS OTHERWISE SPECIFIED										
TWO PLACE DEC ± 0.1										
THREE PLACE DEC ± 0.05										
ANGULAR ±1										
TITLE										
PROFESSIONAL INSTALLER CASE										
<table border="1"> <tr> <td>PERMISSION</td> <td>DPWG. NO.</td> <td>FINAL</td> </tr> <tr> <td>H</td> <td>ORED0BOXZ</td> <td></td> </tr> </table>					PERMISSION	DPWG. NO.	FINAL	H	ORED0BOXZ	
PERMISSION	DPWG. NO.	FINAL								
H	ORED0BOXZ									