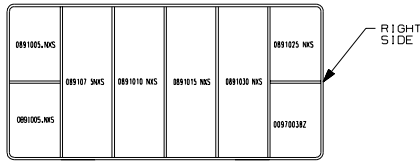


PART NUMBER	CATALOG NUMBER	UPC CODE	DESCRIPTION
ORED0BOXZ	REDBOX	0 79458 09452	PROFESSIONAL INSTALLER CASE

STEP 1

REMOVE PLASTIC RBXO-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 RBXO-SMALL-B (896-509)

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

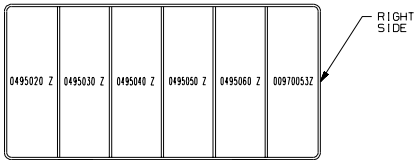
AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBXO-SMALL-B (UPC 0 79458 09453). SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT.

NOTE: PACKAGER TO FURNISH SHRINK FILM.

STEP 2

REMOVE PLASTIC RBXO-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 RBXO-SMALL-6 (896-508)

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

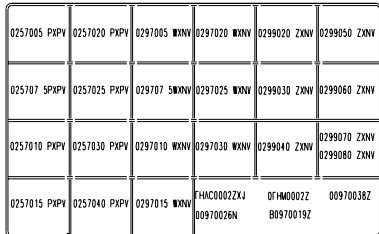
AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBXO-SMALL-6 (UPC 0 79458 09454). SHRINK WRAP WITH 60 GAUGE CROVAC FILM OR EQUIVALENT.

NOTE: PACKAGER TO FURNISH SHRINK FILM

STEP 3

REMOVE PLASTIC RBXO-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 RBXO-LARGE (896-510)

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

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

STEP 4

REMOVE PLASTIC RBXO-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.

0293020 Z	0293060 Z	0294100 Z	0295050 Z	0295100 Z 0295120 Z	0283050 Z
0293030 Z	0294030 Z	0294120 Z	0295060 Z	0293830 Z 0293840 Z	0283080 Z
0293040 Z	0294060 Z	0295030 Z	0295070 Z	0283030 Z	0283100 Z
0293050 Z	0294080 Z	0295040 Z	0295080 Z	0283040 Z	0293525 Z 0293530 Z

DETAIL D

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

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

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBXO-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

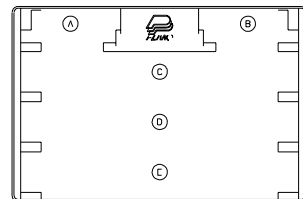
PLACE DISTRIBUTOR LABEL 914-864 INSIDE THE RED BOX BEFORE CLOSING THE LID. LABEL CAN BE PLACED ANYWHERE INSIDE THE BOX

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 RBXO-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"

0312001 MXP	0311004 M	031107 5M	03100326M	0303030 M	0307009 M
0312002 MXP	0311005 M	0311010 M	0311025 M	0362030 M	0307014 M
0312003 MXP	0311006 M	0311015 M	0311030 M	0307004 M	0307020 M
0312004 MXP	0311007 M	0311020 M	0311035 M	0307005 M	0307021 M

DETAIL E

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

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

AFFIX UPC LABEL (914-020) PRINTED TO GENERAL LABEL SPEC LS-000004, TO BOTTOM RIGHT BACK OF PLASTIC RBXO-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
0FNY00022X-J30	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 FA BAG 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	70A	1000	EA
0295060 Z	60A	1000	EA
0295050 Z	50A	1000	EA
0295040 Z	40A	1000	EA
0295030 Z	30A	1000	EA

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
----	--------------	-------------	-------	-----

BILL OF MATERIAL

LTR	DATE	REVISION	CHK	APD
D	07/14/06	849518-REPLICE P.N WITH FWH00022X/F1	DHM	
E	09/18/07	000230EC IN BOM /ND GR/PHICS CHNGE 0312000 M TO 0312000 MXP	DHM	
F	11/19/07	000317CC IN BOM /ND GR/PHICS CHNGE FWH00022X/F1 TO FWH00022XJ	DHM	
G	03/24/09	001032CC CHG 0897XXX N TO 0891XXX NXS JCU		
H	06/21/10	5A279-CHANGED OFNY00030Z TO OFNY00022X-J-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
-	80970019Z	ACS BULK ATO/MINI FUSE TESTER/PULLER	1000	EA
-	00970026N	ACS MAXIFUSE PULLER	1000	EA
-	00970038Z	ACS ATO/MINI PULLER WHITE	1000	EA
-	0FHM00022Z	ACS MINI INLN FSHLDR BOX	1000	EA
-	FHMC00022XJ	ACS HO ATO FUSEHOLDER WITH COVER BOX	1000	EA
-	0299080, ZKXV	80A 32V MAXIFUSE-OCR W/VISION NYLON	1000	EA
-	0299070, ZKXV	70A 32V MAXIFUSE-OCR W/VISION NYLON	1000	EA
-	0299060, ZKXV	60A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299050, ZKXV	50A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299040, ZKXV	40A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299030, ZKXV	30A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0299020, ZKXV	20A 32V MAXIFUSE-OCR W/VISION NYLON	2000	EA
-	0297030, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 30A	10,000	EA
-	0297025, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 25A	10,000	EA
-	0297020, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 20A	20,000	EA
-	0297015, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 15A	20,000	EA
-	0297010, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 10A	20,000	EA
-	0297075, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 7.5A	10,000	EA
-	0297005, WKNV	FUS 32V MINI-OCR W/VS-N NYLON 5A	10,000	EA
-	0257040, PKPV	40A 32V ATO FUSE W/VISION	10,000	EA
-	0257030, PKPV	30A 32V ATO FUSE W/VISION	25,000	EA
-	0257025, PKPV	25A 32V ATO FUSE W/VISION	25,000	EA
-	0257020, PKPV	20A 32V ATO FUSE W/VISION	25,000	EA
-	0257015, PKPV	15A 32V ATO FUSE W/VISION	25,000	EA
-	0257010, PKPV	10A 32V ATO FUSE W/VISION	25,000	EA
-	0257075, PKPV	7.5A 32V ATO FUSE W/VISION	10,000	EA
-	0257005, PKPV	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
-	0097030, NXS	30A 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, NXS	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
----	--------------	-------------	-------	-----

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/LITFUSE INSPECTION INSTRUCTIONS			
CP	DENOTES CP DIMENSIONS -MINIMUM CP VALUE MUST BE 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 FRACTION 1/32				
THREE PLACE DEC ± 0.05 ANGULAR ±1				
TITLE				
PROFESSIONAL INSTALLER CASE				
Littefuse® PERMION DPMW NO. FINAL				
H ORED0BOXZ				

NO PERM CHANGES ALLOWED



**Стандарт
Электрон
Связь**

Мы молодая и активно развивающаяся компания в области поставок электронных компонентов. Мы поставляем электронные компоненты отечественного и импортного производства напрямую от производителей и с крупнейших складов мира.

Благодаря сотрудничеству с мировыми поставщиками мы осуществляем комплексные и плановые поставки широчайшего спектра электронных компонентов.

Собственная эффективная логистика и склад в обеспечивает надежную поставку продукции в точно указанные сроки по всей России.

Мы осуществляем техническую поддержку нашим клиентам и предпродажную проверку качества продукции. На все поставляемые продукты мы предоставляем гарантию .

Осуществляем поставки продукции под контролем ВП МО РФ на предприятия военно-промышленного комплекса России , а также работаем в рамках 275 ФЗ с открытием отдельных счетов в уполномоченном банке. Система менеджмента качества компании соответствует требованиям ГОСТ ISO 9001.

Минимальные сроки поставки, гибкие цены, неограниченный ассортимент и индивидуальный подход к клиентам являются основой для выстраивания долгосрочного и эффективного сотрудничества с предприятиями радиоэлектронной промышленности, предприятиями ВПК и научно-исследовательскими институтами России.

С нами вы становитесь еще успешнее!

Наши контакты:

Телефон: +7 812 627 14 35

Электронная почта: sales@st-electron.ru

Адрес: 198099, Санкт-Петербург,
Промышленная ул, дом № 19, литера Н,
помещение 100-Н Офис 331