

INTERNAL PART NO	CATALOG NUMBER	BASE COMPONENT	CARD NO.	UPC CODE	DESCRIPTION	BLISTER
OFLW014.XP	FLW14	860-201-002	890-331-020	0 79458 94077 0	FUSIBLE LINK 14 AWG	896-470
OFLW016.XP	FLW16	860-201-003	890-331-021	0 79458 94078 7	FUSIBLE LINK 16 AWG	896-470

PLACE 1 FUSIBLE LINK (SEE CHART) UNDER BLISTER(SEE CHART) ON CARD (SEE CHART) AND SEAL.

PLACE 5 CARDS IN BOX 896-457 AND LABEL, ON SMALLEST "END" PANEL WITH 914-238 LABEL PRINTED TO GENERAL LABEL SPECIFICATION LS-000001.

PLACE 20 PACKED BOXES IN OVERPACK CARTON 580692 AND SEAL WITH TAPE. LABEL END PANEL, IN LOWER RIGHT HAND CORNER, WITH 914-796 LABEL PRINTED TO GENERAL LABEL SPEC. LS-000003.

-	914-238	LABEL, UPC	200	EA
-	914-796	LABEL, BAR CODE	10	EAD
-	580692	CARTON	10	EA
-	896-457	BOX	200	EA
-	SEE CHART	CARD (INSERT)	1000	EA
-	SEE CHART	BLISTER	1000	EA
-	SEE CHART	FUSIBLE LINK	1000	EA
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

BILL OF MATERIAL

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS [] ARE INCHES UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.				
©	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 LITTELFUSE 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			

COPIES TO			MATL SPEC															
1	9	18	FINISH - SCALE 01/19/11 SUPER DR FINISH GOOD WT GRAMS/PIECE															
2	10	19																
3	12	20																
4	13	21																
5	14	23																
6	15	33																
7	16	43																
8	17	53																
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-PH)																		
DIMENSION		0.5 - 3		UP TO		OVER		UP TO		OVER		UP TO		OVER				
		3		6		6		30		30		120		400				
TOLERANCE		±0.05		±0.05		±0.1		±0.15		±0.15		±0.2						
3RD ANGLE PROJECTION			TITLE															
			0FLC FUSIBLE LINKS															
LTR			DATE		REVISION										CHK		APD	
A			01/19/11		501427ERA-RELEASED CAD													
B			04/21/11		502094ECA-CHG 896-453 TO896-457 CAD													