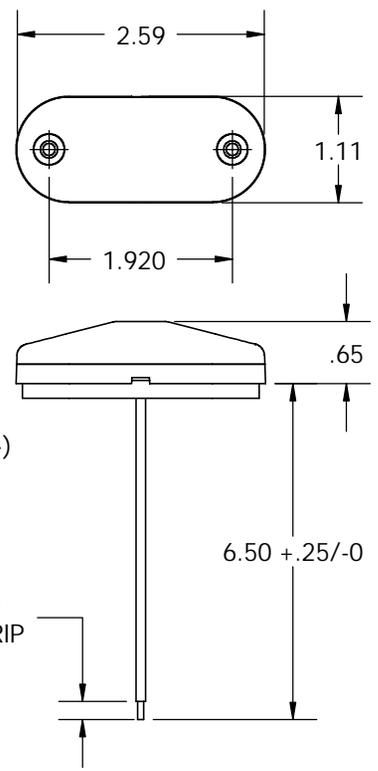
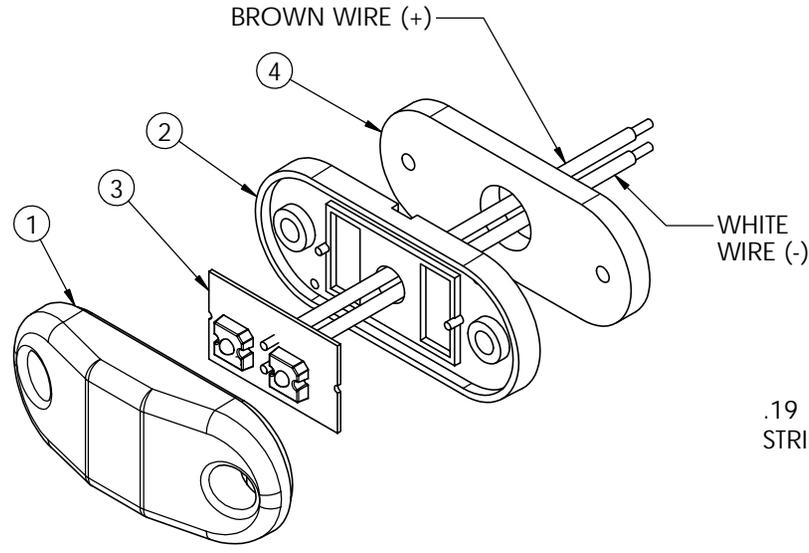
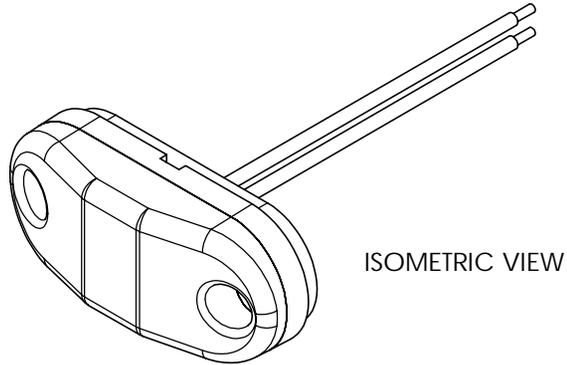


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ITEM	DESCRIPTION	QTY.	QTY.
		9186-1500-10	9186-1500-20
1	LENS, RED	1	--
1	LENS, AMBER	--	1
2	BASE, BLACK	1	1
3	LED PCB, RED	1	--
3	LED PCB, AMBER	--	1
4	MOUNTING GASKET (0D10-1530-00)	1	1



- NOTES:
- LENS AND BASE MATERIAL TO BE POLYCARBONATE. LENS MATERIAL COLOR TO BE:
9186-1500-10: RED
9186-1500-20: AMBER
 - LAMP ASSEMBLY SHALL COMPLY WITH FMVSS 108 AND ANY SAE STANDARDS REFERENCED THEREIN WITH RESPECT TO THE FOLLOWING:
A. CLEARANCE, SIDEMARKER, AND IDENTIFICATION LAMPS, SAE J592e, JUL72
B. LENS MATERIALS, SAE J576, JUL91
C. COLOR, SAE J578c, FEB77
D. TEST REQUIREMENTS, SAE J575e, AUG70
 - DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
 - LED PCB COMPARTMENT TO BE HERMETICALLY SEALED TO PREVENT MOISTURE FROM CONTACTING THE ELECTRICAL COMPONENTS.
 - THE LAMP ELECTRICAL CHARACTERISTICS TO BE:
A. OPERATING VOLTAGE RANGE: 10-14 VDC
B. MAXIMUM CURRENT: 65 ma
C. MIN. REVERSE BREAKDOWN VOLTAGE: 100 VDC
 - LAMPS ARE TO BE PACKAGED 100 EACH PER MASTER CARTON. THE LAMPS ARE TO BE BUNDLED; 25 LAMPS PER BUNDLE, 4 BUNDLES PER CARTON.
 - BRUSH GAURD IS AVAILABLE, WTI P/N 0J10-1200-00.

REV NO.	ECO NO.	DATE	DESCRIPTION	REV BY	CKD BY
B	0402	11/22/02	ADDED PART NUMBER FOR MOUNTING GASKET; GASKET THICKNESS INCREASED TO 3/16"	ST	ST
	0282	8/3/01	.50 POTTING DAM ADDED AT WIRE EXIT; BASE WAS COLOR MATCHED TO LENS; GND WIRE WAS BLACK		
A	R0153	8/15/00	RELEASE FOR REFERENCE	TB	ST

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		Weldon Technologies, Inc.	
X.XXX	±0.005	APPROVALS	DATE	LED SIDEMARKER	
X.XX	±0.020	DRAWN	8/15/00		
X.X	±0.050	CHECKED	8/16/01		
ANGLES	±0.5°	ST			
MATERIAL		QUAL ENG		SIZE	PART NO.
FINISH		FILE LOCATION:	..\\CAD_LIB\DWG_LIB\9\	A	C9186-1500-00
DO NOT SCALE DRAWING		PROJ. NO.	00151	REV.	B
		SCALE:	1:1	WELDON COMPUTER GRAPHICS SHEET 1 OF 1	