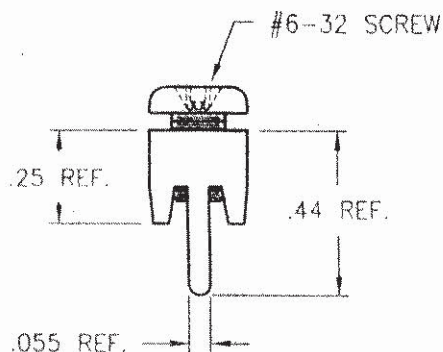


TERMINAL



BILL OF MATERIAL

PART NUMBER	SCREW NUMBER	TERMINAL NUMBER
1011-00	NO SCREWS	1011
1011-02	F508 (STEEL SCREW)	1011
1011-03	F510 (STL. ST. SCREW)	1011
1011-04	F509 (BRASS SCREW)	1011
1011-07	F522 (ST. SEMS SCREW)	1011

NOTES:

1. SCREW TO BE ASSEMBLED AS SHOWN STANDING ABOVE THE TERMINAL PAD. THE SCREW HEIGHT DISTANCE CAN VARY.
2. LABEL #1A9431J PRINTED PER SPECIFICATION #1P2182

PART NO. 1011-XX		PLANT DISTRIBUTION CODE J U	
REV #	REVISIONS	DATE	APPR
1	ADDED NOTE 1 * REV'D DWG TO SHOW SCREW STANDING ABOVE TERMINAL PAD ECN-D5728 UF	6-10 1997	
A	ADDED ROHS #1P2163 & PRINT SPEC #1P2182 ECN-SB06323 CEM	1-8 2007	

Product must comply with RoHS Specification #1P2163

TOLERANCES UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION	DESIGN UNITS
METRIC TOL	ENGLISH TOL		ENGLISH (in)
1 PL DEC. = ± 0.25	2 PL DEC. = ± 0.01		CREATED USING AUTOCAD
2 PL DEC. = ± 0.13	3 PL DEC. = ± 0.005	ANGULAR TOL = $\pm 2'$ FRACTION TOL = $\pm 1/64$ IN	

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MATERIAL:

FINISH

USED ON

COOPER Bussmann

St. Louis, MO 63178

DRAWN BY

RF

DATE

5-30-97

C/F NO.

73285

SCALE

2:1

FILE

INDEPENDENT CIRCUIT BOARD — TERMINAL ASSY.

PART NO.

1011-XX

SHT 1 OF 1

SIZE

A