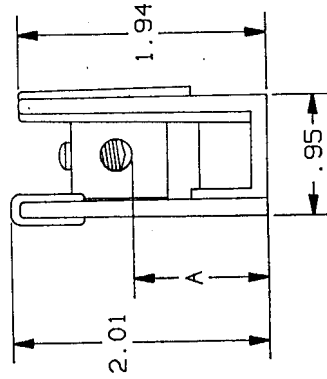
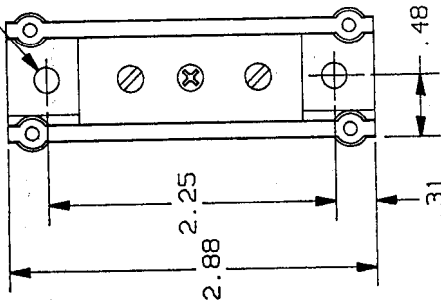


REV	DATE	ECO	DESCRIPTION	BY	CC
00	7/90		RELEASED		BM
01	5/92	055	REVISED/UPDATED	GA	7/97

.20 Ø X .125 DP
TYP. 2X



P/N	WIRE RANGE & TORQUE (IN-LBS)				UL		CSA	A	
	PRIMARY		SECONDARY		FILE NO.	GUIDE NO.	REPORT NO.		
	RANGE	TORQUE	RANGE	TORQUE					
62101	# 4-# 14	# 4-# 6	35	# 4-# 6	35	E73571	XCFR2	LR69363	. 90
		# 8	25	# 8	25				
		# 10-# 14	20	# 10-# 14	20				
63101	# 4-# 14	# 4-# 6	35	# 4-# 6	35	E73571	XCFR2	LR69363	1. 07
		# 8	25	# 8	25				
		# 10-# 14	20	# 10-# 14	20				

REFERENCE

MAY 21 1992

P/N 62101 (CU ONLY)
P/N 63101 (CU-AL)

2. (1)#4-#14 X (1)#4-#14 1 POLE 600V

- MATL COMPOSITION AND RATING:
BASE-THERMOPLASTIC -125°C RTI
CONNECTOR-ALUMINUM OR COPPER
ALLOY-TIN PLATED.

NOTES:

GOULD CIRCUIT PROTECTION DIV. 10001 N. DALLAS DALLAS, TX 75243-0001		DRAWN BY: CSWILLIAMS DATE: 7/90		CHECKED BY: G. OAKLEY DATE: 7/90	
DIMENSIONS TO BE USED UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN INCHES. DIMENSIONS APPLY AFTER PLATING. ALL SURFACES TO BE 12/ UNLESS OTHERWISE SPECIFIED. BREAK ALL SHARP EDGES. THIS DRAWING IS THE PROPERTY OF GOULD INC. AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT THE WRITTEN AUTHORIZATION OF GOULD INC.		REF: 0001		IDENTIFICATION NO. & REVISION PDB 05B0278	