

REV	DATE	ECO	DESCRIPTION	BY	CK
00	6/92		RELEASED	701	GO

.20 ϕ X .125 DP

TYP

2 PLCS

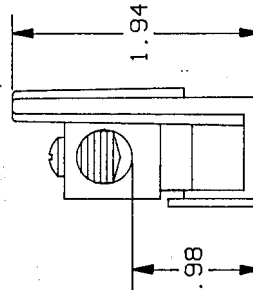
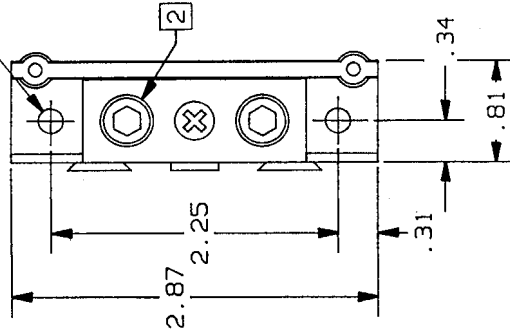


TABLE I

P/N	WIRE RANGE & TORQUE (IN-LBS)						UL		CSA
	PRIMARY			SECONDARY					
	RANGE	TORQUE	RANGE	TORQUE	FILE NO.	GUIDE NO.	REPORT NO.		
62150	#2/0-#14	#2/0-#3	50		#2/0-#3	E73571	XCFR2	LR69363	
		#4-#6	45		#4-#6				45
		#8	40		#8				40
		#10-#14	35		#10-#14				35
63150	#2/0-#14	#2/0-#6	120		#2/0-#6	E73571	XCFR2	LR69363	
		#8-#14	50		#8-#14				50

REFERENCE

JUN 10 1992

P/N 62150 (CU ONLY)

P/N 63150 (CU-AL)

3. (1) 2/0-#14 X (1) 2/0-#14 ADDER 600V

[2] P/N 62150 USES SLOTTED SET SCREW

P/N 63150 USES HEX SET SCREW.

1. MATERIAL COMPOSITION AND RATING:

BASE-THERMOPLASTIC 125°C RTI

CONNECTOR-ALUMINUM OR COPPER ALLOY-TIN PLATED.

GOULD WILD IN CIRCUIT PROTECTION DIV. 7000 E. 17TH AVE., SUITE 200 DENVER, CO 80202		TO BE APPLIED UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES AND DECIMALS THEREOF. DIMENSIONS APPLY AFTER PLATING. BREAK ALL SHARP CORNERS. DIMENSIONS TO BE USED IN THE EVENT OF A DISCREPANCY BETWEEN THIS DRAWING AND THE PART SHALL BE THE PART DIMENSIONS. THIS INFORMATION IS CONFIDENTIAL AND NOT TO BE RELEASED WITHOUT THE WRITTEN AUTHORIZATION OF GOULD.	
DATE:	6/92	DATE:	NONE
DESIGNED BY:	KDS	SCALE:	NONE
IDENTIFICATION NO. 1 DESIGN PDB		IDENTIFICATION NO. 1 DESIGN 05B0396	

NOTES: UNLESS OTHERWISE SPECIFIED