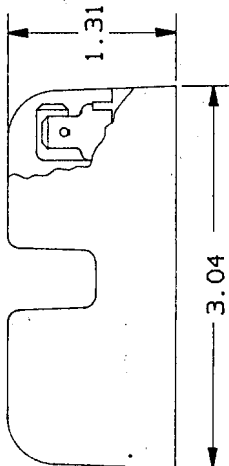
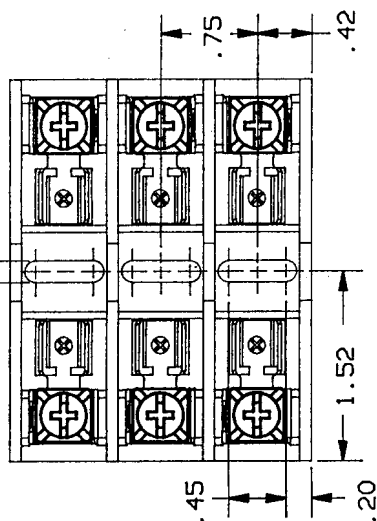


REV	DATE	ECO	DESCRIPTION	BY	CK
00	1/10/92	004	RELEASED	BM	
01	3/3/95	1637	ADDED NOTE 3	1/1	

.17 THRU
TYP 3 PLCS



P/N	CONN TYPE	RMS SYM RATING [3]	TORQUE (IN-LBS)	°C	WIRE	U/L	FILE NO.	GUIDE NO.	REPORT NO.	CSA
30313	SCREW	200K	20	75						
30323	PP	200K	20	75			E52283	1ZLT2	LR32169	

CONTROLLED COPY
ISSUED TO *Newburyport*
DATE *MAY 28 1995*

4. 600V-30A MIDGET 3POLE W/2 OC

[3] RMS SYM RATING 200K WHEN QC NOT EMPLOYED
RMS SYM RATING 10K WHEN QC EMPLOYED

2. SHOWN W/ PRESSURE PLATE CONNECTOR.

1. MATL COMPOSITION AND RATING: THERMOPLASTIC-125°C RTI.
NOTES: UNLESS OTHERWISE SPECIFIED

GOULD GOLD INC. P.O. BOX 72 CIRCUIT PROTECTION DIV. DATE: 1/92 DRAWN BY: RW CHECKED BY: GO SCALE: NONE DATE: 1/92 RETOOC: NONE IDENTIFICATION NO. & REVISION 05B0372 01		TOLERANCES TO BE APPLIED UNLESS OTHERWISE SPECIFIED: .0004-.0005, .0004-.0005, .004-.011, .01-.02, .02-.03, .03-.04, .04-.05, .05-.06, .06-.07, .07-.08, .08-.09, .09-.10, .10-.11, .11-.12, .12-.13, .13-.14, .14-.15, .15-.16, .16-.17, .17-.18, .18-.19, .19-.20, .20-.21, .21-.22, .22-.23, .23-.24, .24-.25, .25-.26, .26-.27, .27-.28, .28-.29, .29-.30, .30-.31, .31-.32, .32-.33, .33-.34, .34-.35, .35-.36, .36-.37, .37-.38, .38-.39, .39-.40, .40-.41, .41-.42, .42-.43, .43-.44, .44-.45, .45-.46, .46-.47, .47-.48, .48-.49, .49-.50, .50-.51, .51-.52, .52-.53, .53-.54, .54-.55, .55-.56, .56-.57, .57-.58, .58-.59, .59-.60, .60-.61, .61-.62, .62-.63, .63-.64, .64-.65, .65-.66, .66-.67, .67-.68, .68-.69, .69-.70, .70-.71, .71-.72, .72-.73, .73-.74, .74-.75, .75-.76, .76-.77, .77-.78, .78-.79, .79-.80, .80-.81, .81-.82, .82-.83, .83-.84, .84-.85, .85-.86, .86-.87, .87-.88, .88-.89, .89-.90, .90-.91, .91-.92, .92-.93, .93-.94, .94-.95, .95-.96, .96-.97, .97-.98, .98-.99, .99-1.00, 1.00-1.01, 1.01-1.02, 1.02-1.03, 1.03-1.04, 1.04-1.05, 1.05-1.06, 1.06-1.07, 1.07-1.08, 1.08-1.09, 1.09-1.10, 1.10-1.11, 1.11-1.12, 1.12-1.13, 1.13-1.14, 1.14-1.15, 1.15-1.16, 1.16-1.17, 1.17-1.18, 1.18-1.19, 1.19-1.20, 1.20-1.21, 1.21-1.22, 1.22-1.23, 1.23-1.24, 1.24-1.25, 1.25-1.26, 1.26-1.27, 1.27-1.28, 1.28-1.29, 1.29-1.30, 1.30-1.31, 1.31-1.32, 1.32-1.33, 1.33-1.34, 1.34-1.35, 1.35-1.36, 1.36-1.37, 1.37-1.38, 1.38-1.39, 1.39-1.40, 1.40-1.41, 1.41-1.42, 1.42-1.43, 1.43-1.44, 1.44-1.45, 1.45-1.46, 1.46-1.47, 1.47-1.48, 1.48-1.49, 1.49-1.50, 1.50-1.51, 1.51-1.52, 1.52-1.53, 1.53-1.54, 1.54-1.55, 1.55-1.56, 1.56-1.57, 1.57-1.58, 1.58-1.59, 1.59-1.60, 1.60-1.61, 1.61-1.62, 1.62-1.63, 1.63-1.64, 1.64-1.65, 1.65-1.66, 1.66-1.67, 1.67-1.68, 1.68-1.69, 1.69-1.70, 1.70-1.71, 1.71-1.72, 1.72-1.73, 1.73-1.74, 1.74-1.75, 1.75-1.76, 1.76-1.77, 1.77-1.78, 1.78-1.79, 1.79-1.80, 1.80-1.81, 1.81-1.82, 1.82-1.83, 1.83-1.84, 1.84-1.85, 1.85-1.86, 1.86-1.87, 1.87-1.88, 1.88-1.89, 1.89-1.90, 1.90-1.91, 1.91-1.92, 1.92-1.93, 1.93-1.94, 1.94-1.95, 1.95-1.96, 1.96-1.97, 1.97-1.98, 1.98-1.99, 1.99-2.00, 2.00-2.01, 2.01-2.02, 2.02-2.03, 2.03-2.04, 2.04-2.05, 2.05-2.06, 2.06-2.07, 2.07-2.08, 2.08-2.09, 2.09-2.10, 2.10-2.11, 2.11-2.12, 2.12-2.13, 2.13-2.14, 2.14-2.15, 2.15-2.16, 2.16-2.17, 2.17-2.18, 2.18-2.19, 2.19-2.20, 2.20-2.21, 2.21-2.22, 2.22-2.23, 2.23-2.24, 2.24-2.25, 2.25-2.26, 2.26-2.27, 2.27-2.28, 2.28-2.29, 2.29-2.30, 2.30-2.31, 2.31-2.32, 2.32-2.33, 2.33-2.34, 2.34-2.35, 2.35-2.36, 2.36-2.37, 2.37-2.38, 2.38-2.39, 2.39-2.40, 2.40-2.41, 2.41-2.42, 2.42-2.43, 2.43-2.44, 2.44-2.45, 2.45-2.46, 2.46-2.47, 2.47-2.48, 2.48-2.49, 2.49-2.50, 2.50-2.51, 2.51-2.52, 2.52-2.53, 2.53-2.54, 2.54-2.55, 2.55-2.56, 2.56-2.57, 2.57-2.58, 2.58-2.59, 2.59-2.60, 2.60-2.61, 2.61-2.62, 2.62-2.63, 2.63-2.64, 2.64-2.65, 2.65-2.66, 2.66-2.67, 2.67-2.68, 2.68-2.69, 2.69-2.70, 2.70-2.71, 2.71-2.72, 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