

REV	DATE	ECO	DESCRIPTION	BY	CK
00	5/92		RELEASED PER ECO	HY	GD

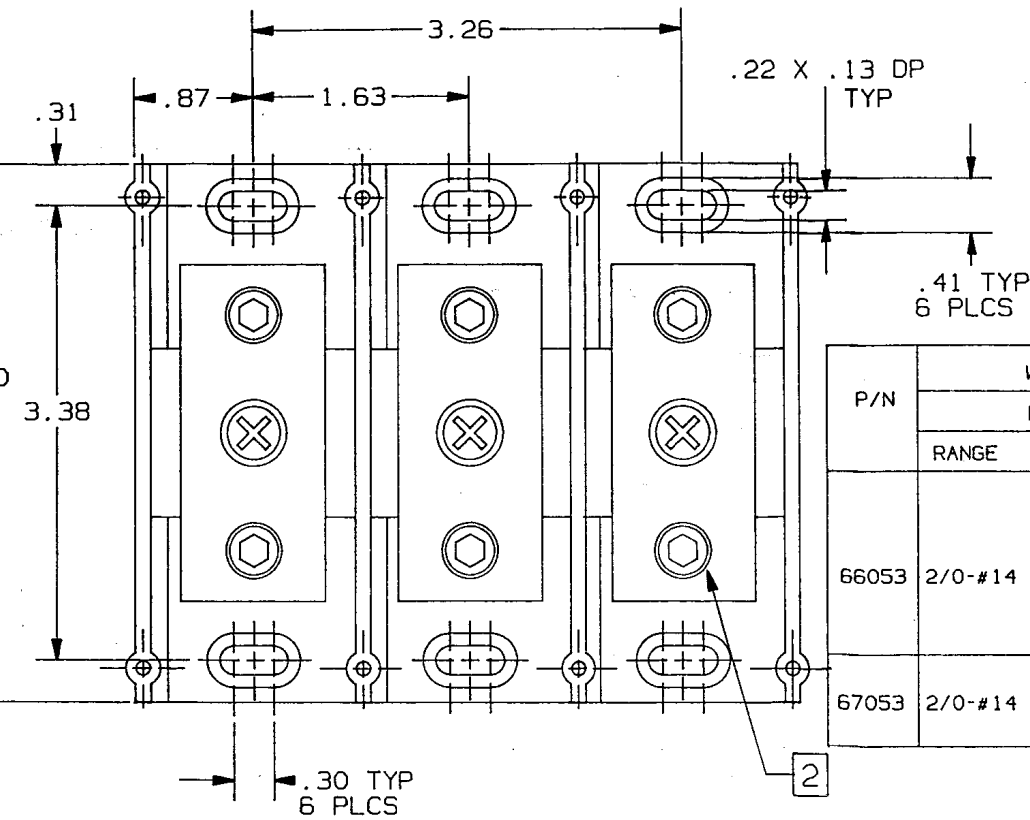
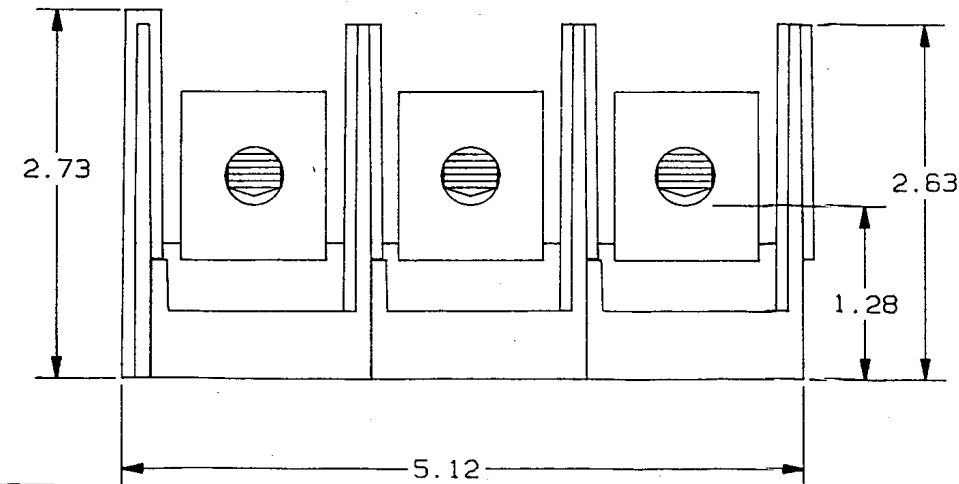


TABLE I

P/N	WIRE RANGE & TORQUE (IN-LBS)				U/L		CSA		
	PRIMARY		SECONDARY		FILE NO.	GUIDE NO.	REPORT NO.		
	RANGE	TORQUE	RANGE	TORQUE					
66053	2/0-#14	2/0-#3	50	2/0-#14	2/0-#3	E73571	XCFR2	LR69363	
		#4-#6	45		#4-#6				45
		#8	40		#8				40
		#10-#14	35		#10-#14				35
67053	2/0-#14	2/0-#6	120	2/0-#14	2/0-#6	E73571	XCFR2	LR15469	
		#8-#14	50		#8-#14				50



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

2 P/N 66053 USES SLOTTED SET SCREW  
P/N 67053 USES HEX SET SCREW.

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

**REFERENCE**

JUN 12 1992

NOTES: UNLESS OTHERWISE SPECIFIED

P/N 66053 (CU ONLY)  
P/N 67053 (CU-AL)

		<small>GOULD INC. P.O. BOX 728 HARLE FIELDS, TX 78854</small>		<small>TOLERANCE TO BE APPLIED UNLESS OTHERWISE SPECIFIED: .0004, .0005, .0006, .0007, .0008, .011, .012, .015, .016, .017, .018, .019, .020, .025, .030, .035, .040, .045, .050, .055, .060, .065, .070, .075, .080, .085, .090, .095, .100, .105, .110, .115, .120, .125, .130, .135, .140, .145, .150, .155, .160, .165, .170, .175, .180, .185, .190, .195, .200, .205, .210, .215, .220, .225, .230, .235, .240, .245, .250, .255, .260, .265, .270, .275, .280, .285, .290, .295, .300, .305, .310, .315, .320, .325, .330, .335, .340, .345, .350, .355, .360, .365, .370, .375, .380, .385, .390, .395, .400, .405, .410, .415, .420, .425, .430, .435, .440, .445, .450, .455, .460, .465, .470, .475, .480, .485, .490, .495, .500, .505, .510, .515, .520, .525, .530, .535, .540, .545, .550, .555, .560, .565, .570, .575, .580, .585, .590, .595, .600, .605, .610, .615, .620, .625, .630, .635, .640, .645, .650, .655, .660, .665, .670, .675, .680, .685, .690, .695, .700, .705, .710, .715, .720, .725, .730, .735, .740, .745, .750, .755, .760, .765, .770, .775, .780, .785, .790, .795, .800, .805, .810, .815, .820, .825, .830, .835, .840, .845, .850, .855, .860, .865, .870, .875, .880, .885, .890, .895, .900, .905, .910, .915, .920, .925, .930, .935, .940, .945, .950, .955, .960, .965, .970, .975, .980, .985, .990, .995, 1.000, 1.005, 1.010, 1.015, 1.020, 1.025, 1.030, 1.035, 1.040, 1.045, 1.050, 1.055, 1.060, 1.065, 1.070, 1.075, 1.080, 1.085, 1.090, 1.095, 1.100, 1.105, 1.110, 1.115, 1.120, 1.125, 1.130, 1.135, 1.140, 1.145, 1.150, 1.155, 1.160, 1.165, 1.170, 1.175, 1.180, 1.185, 1.190, 1.195, 1.200, 1.205, 1.210, 1.215, 1.220, 1.225, 1.230, 1.235, 1.240, 1.245, 1.250, 1.255, 1.260, 1.265, 1.270, 1.275, 1.280, 1.285, 1.290, 1.295, 1.300, 1.305, 1.310, 1.315, 1.320, 1.325, 1.330, 1.335, 1.340, 1.345, 1.350, 1.355, 1.360, 1.365, 1.370, 1.375, 1.380, 1.385, 1.390, 1.395, 1.400, 1.405, 1.410, 1.415, 1.420, 1.425, 1.430, 1.435, 1.440, 1.445, 1.450, 1.455, 1.460, 1.465, 1.470, 1.475, 1.480, 1.485, 1.490, 1.495, 1.500, 1.505, 1.510, 1.515, 1.520, 1.525, 1.530, 1.535, 1.540, 1.545, 1.550, 1.555, 1.560, 1.565, 1.570, 1.575, 1.580, 1.585, 1.590, 1.595, 1.600, 1.605, 1.610, 1.615, 1.620, 1.625, 1.630, 1.635, 1.640, 1.645, 1.650, 1.655, 1.660, 1.665, 1.670, 1.675, 1.680, 1.685, 1.690, 1.695, 1.700, 1.705, 1.710, 1.715, 1.720, 1.725, 1.730, 1.735, 1.740, 1.745, 1.750, 1.755, 1.760, 1.765, 1.770, 1.775, 1.780, 1.785, 1.790, 1.795, 1.800, 1.805, 1.810, 1.815, 1.820, 1.825, 1.830, 1.835, 1.840, 1.845, 1.850, 1.855, 1.860, 1.865, 1.870, 1.875, 1.880, 1.885, 1.890, 1.895, 1.900, 1.905, 1.910, 1.915, 1.920, 1.925, 1.930, 1.935, 1.940, 1.945, 1.950, 1.955, 1.960, 1.965, 1.970, 1.975, 1.980, 1.985, 1.990, 1.995, 2.000, 2.005, 2.010, 2.015, 2.020, 2.025, 2.030, 2.035, 2.040, 2.045, 2.050, 2.055, 2.060, 2.065, 2.070, 2.075, 2.080, 2.085, 2.090, 2.095, 2.100, 2.105, 2.110, 2.115, 2.120, 2.125, 2.130, 2.135, 2.140, 2.145, 2.150, 2.155, 2.160, 2.165, 2.170, 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5.035, 5.040, 5.045, 5.050, 5.055, 5.060, 5.065, 5.070, 5.075, 5.080, 5.085, 5.090, 5.095, 5.100, 5.105, 5.110, 5.115, 5.120, 5.125, 5.130, 5.135, 5.140, 5.145, 5.150, 5.155, 5.160, 5.165, 5.170, 5.175, 5.180, 5.185, 5.190, 5.195, 5.200, 5.205, 5.210, 5.215, 5.220, 5.225, 5.230, 5.235, 5.240, 5.245, 5.250, 5.255, 5.260, 5.265, 5.270, 5.275, 5.280, 5.285, 5.290, 5.295, 5.300, 5.305, 5.310, 5.315, 5.320, 5.325, 5.330, 5.335, 5.340, 5.345, 5.350, 5.355, 5.360, 5.365, 5.370, 5.375, 5.380, 5.385, 5.390, 5.395, 5.400, 5.405, 5.410, 5.415, 5.420, 5.425, 5.430, 5.435, 5.440, 5.445, 5.450, 5.455, 5.460, 5.465, 5.470, 5.475, 5.480, 5.485, 5.490, 5.495, 5.500, 5.505, 5.510, 5.515, 5.520, 5.525, 5.530, 5.535, 5.540, 5.545, 5.550, 5.555, 5.560, 5.565, 5.570, 5.575, 5.580, 5.585, 5.590, 5.595, 5.600, 5.605, 5.610, 5.615, 5.620, 5.625, 5.630, 5.635, 5.640, 5.645, 5.650, 5.655, 5.660, 5.665, 5.670, 5.675, 5.680, 5.685, 5.690, 5.695, 5.700, 5.705, 5.710, 5.715, 5.720, 5.725, 5.730, 5.735, 5.740, 5.745, 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6.465, 6.470, 6.475, 6.480, 6.485, 6.490, 6.495, 6.500, 6.505, 6.510, 6.515, 6.520, 6.525, 6.530, 6.535, 6.540, 6.545, 6.550, 6.555, 6.560, 6.565, 6.570, 6.575, 6.580, 6.585, 6.590, 6.595, 6.600, 6.605, 6.610, 6.615, 6.620, 6.625, 6.630, 6.635, 6.640, 6.645, 6.650, 6.655, 6.660, 6.665, 6.670, 6.675, 6.680, 6.685, 6.690, 6.695, 6.700, 6.705, 6.710, 6.715, 6.720, 6.725, 6.730, 6.735, 6.740, 6.745, 6.750, 6.755, 6.760, 6.765, 6.770, 6.775, 6.780, 6.785, 6.790, 6.795, 6.800, 6.805, 6.810, 6.815, 6.820, 6.825, 6.830, 6.835, 6.840, 6.845, 6.850, 6.855, 6.860, 6.865, 6.870, 6.875, 6.880, 6.885, 6.890, 6.895, 6.900, 6.905, 6.910, 6.915, 6.920, 6.925, 6.930, 6.935, 6.940, 6.945, 6.950, 6.955, 6.960, 6.965, 6.970, 6.975, 6.980, 6.985, 6.990, 6.995, 7.000, 7.005, 7.010, 7.015, 7.020, 7.025, 7.030, 7.035, 7.040, 7.045, 7.050, 7.055, 7.060, 7.065, 7.070, 7.075, 7.080, 7.085, 7.090, 7.095, 7.100, 7.105, 7.110, 7.115, 7.120, 7.125, 7.130, 7.135, 7.140, 7.145, 7.150, 7.155, 7.160, 7.165, 7.170, 7.175, 7.180, 7.185, 7.190, 7.195, 7.200, 7.205, 7.210, 7.215, 7.220, 7.225, 7.230, 7.235, 7.240, 7.245, 7.250, 7.255, 7.260, 7.265, 7.270, 7.275, 7.280, 7.285, 7.290, 7.295, 7.300, 7.305, 7.310, 7.315, 7.320, 7.325, 7.330, 7.335, 7.340, 7.345, 7.350, 7.355, 7.360, 7.365, 7.370, 7.375, 7.380, 7.385, 7.390, 7.395, 7.400, 7.405, 7.410, 7.415, 7.420, 7.425, 7.430, 7.435, 7.440, 7.445, 7.450, 7.455, 7.460, 7.465, 7.470, 7.475, 7.480, 7.485, 7.490, 7.495, 7.500, 7.505, 7.510, 7.515, 7.520, 7.525, 7.530, 7.535, 7.540, 7.545, 7.550, 7.555, 7.560, 7.565, 7.570, 7.575, 7.580, 7.585, 7.590, 7.595, 7.600, 7.605, 7.610, 7.615, 7.620, 7.625, 7.630, 7.635, 7.640, 7.645, 7.650, 7.655, 7.660, 7.665, 7.670, 7.675, 7.680, 7.685, 7.690, 7.695, 7.700, 7.705, 7.710, 7.715, 7.720, 7.725, 7.730, 7.735, 7.740, 7.745, 7.750, 7.755, 7.760, 7.765, 7.770, 7.775, 7.780, 7.785, 7.790, 7.795, 7.800, 7.805, 7.810, 7.815, 7.820, 7.825, 7.830, 7.835, 7.840, 7.845, 7.850, 7.855, 7.860, 7.865, 7.870, 7.875, 7.880, 7.885, 7.890, 7.895, 7.900, 7.905, 7.910, 7.915, 7.920, 7.925, 7.930, 7.935, 7.940, 7.945, 7.950, 7.955, 7.960, 7</small>	
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