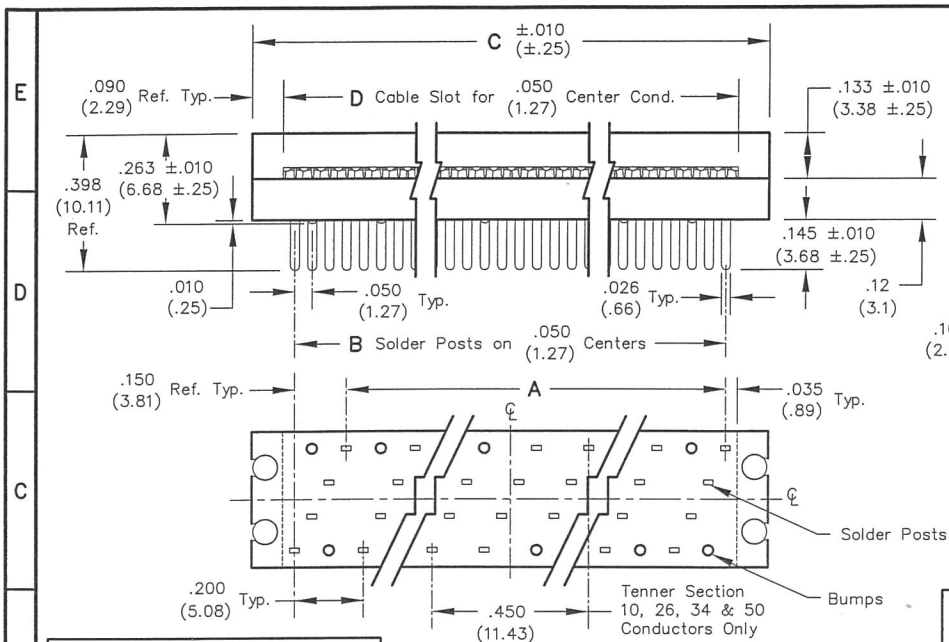
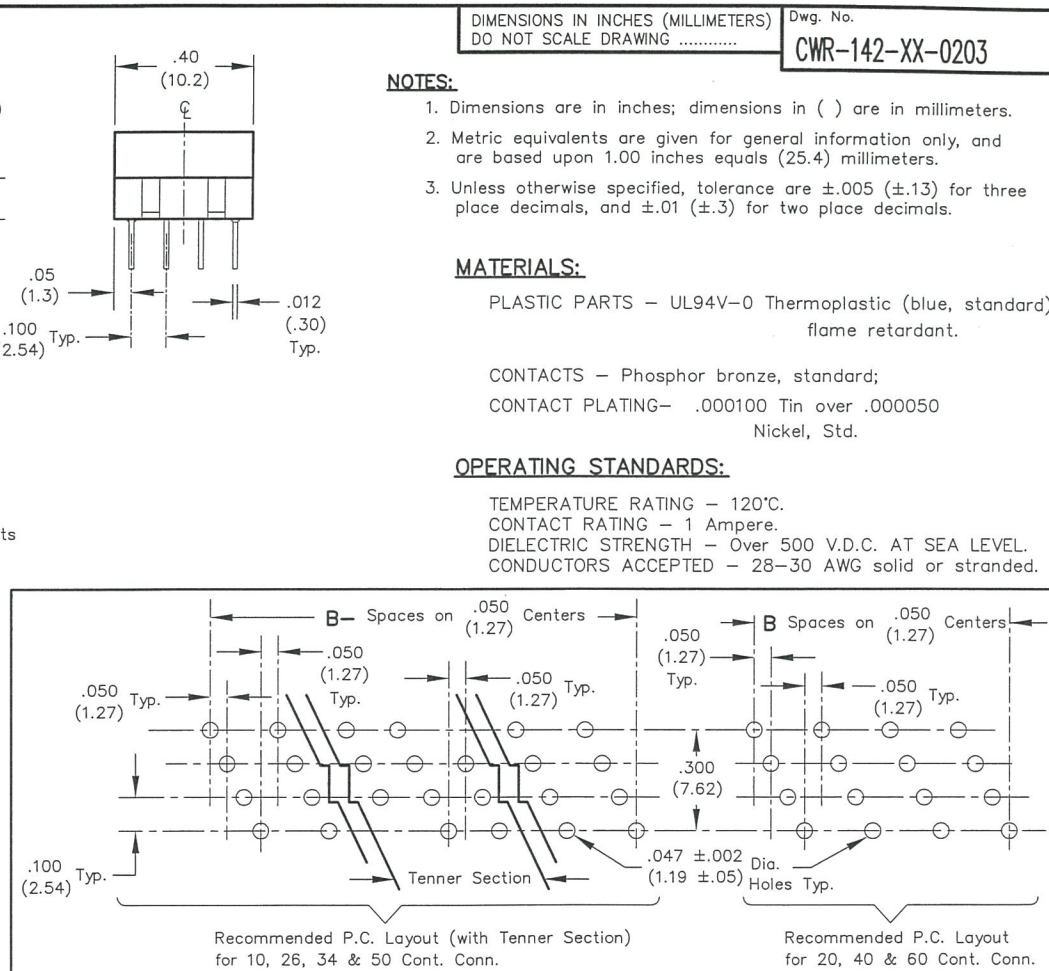




CONNECTOR DIMENSIONS				
No. Confs. -XX	A	B	C	D
10	—	.450 (11.43)	.700 (17.78)	.520 (13.21)
	.800 (20.32)	.950 (24.13)	1.200 (30.48)	1.020 (25.91)
26	1.100 (27.94)	1.250 (31.75)	1.500 (38.10)	1.320 (33.53)
34	1.500 (38.10)	1.650 (41.91)	1.900 (48.26)	1.720 (43.69)
40	1.800 (45.72)	1.950 (49.53)	2.200 (55.88)	2.020 (51.31)
50	2.300 (58.42)	2.450 (62.23)	2.700 (68.58)	2.520 (64.01)
60	2.800 (71.12)	2.950 (74.93)	3.200 (81.28)	3.020 (76.71)

CUSTOMER DRAWING



DIMENSIONS IN INCHES (MILLIMETERS)
DO NOT SCALE DRAWING

Dwg. No.	
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CWR-142-XX-0203

NOTES:

1. Dimensions are in inches; dimensions in () are in millimeters.
2. Metric equivalents are given for general information only, and are based upon 1.00 inches equals (25.4) millimeters.
3. Unless otherwise specified, tolerance are ± 0.005 ($\pm .13$) for three place decimals, and ± 0.01 ($\pm .3$) for two place decimals.

MATERIALS:

PLASTIC PARTS - UL94V-0 Thermoplastic (blue, standard)
flame retardant.

CONTACTS - Phosphor bronze, standard;

CONTACT PLATING- .000100 Tin over .000050
Nickel, Std.

OPERATING STANDARDS:

TEMPERATURE RATING - 120°C.

CONTACT RATING — 1 Ampere.

DIELECTRIC STRENGTH — Over 500 V.D.C. AT SEA LEVEL.

CONDUCTORS ACCEPTED - 28-30 AWG solid or stranded.

	1	2	3	4	5	6	7	8	9	10	
REVISIONS RELEASED DCW 9-18-2006 SEP 20 2006	0	ATTENTION THIS DRAWING AND ITS ATTACHMENTS, IF ANY, ARE PROPRIETARY TO CW INDUSTRIES AND DESCRIBE DESIGNS THAT ARE CONFIDENTIAL AND MUST NOT BE DISCLOSED UNLESS AUTHORIZED, IN WRITING, BY AN OFFICER OF CW INDUSTRIES.....						CW INDUSTRIES Southampton, Pa. 18966		Title: P.C.B. CONNECTOR	
	TOLERANCES UNLESS OTHERWISE SPECIFIED							.145" SOLDER POSTS W/O S/R & COVER LIPS			
	2 Place Decimal ±.010 METRIC 3 Place Decimal ±.005 1 Place Dec. ±.25mm Angles ±1' 2 Place Dec. ±.13mm							Division:			
	Made for: CW IND.							CONNECTOR			
	Drawn by: DGW 9-18-2006		Dwg. No.								
Checked by: <i>G. Guld 9-19-06</i>		CWR-142-XX-0203									
Approval: <i>B. F. Farnsworth 9-17-06</i>											

MASTER