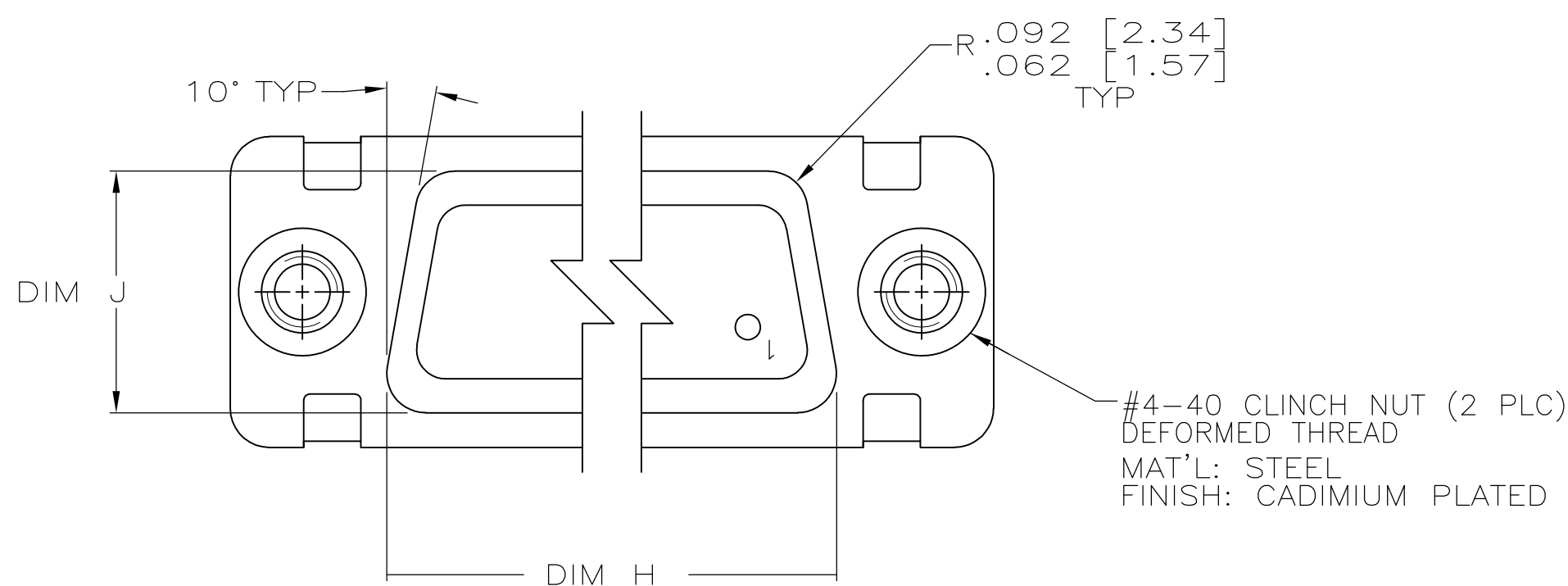
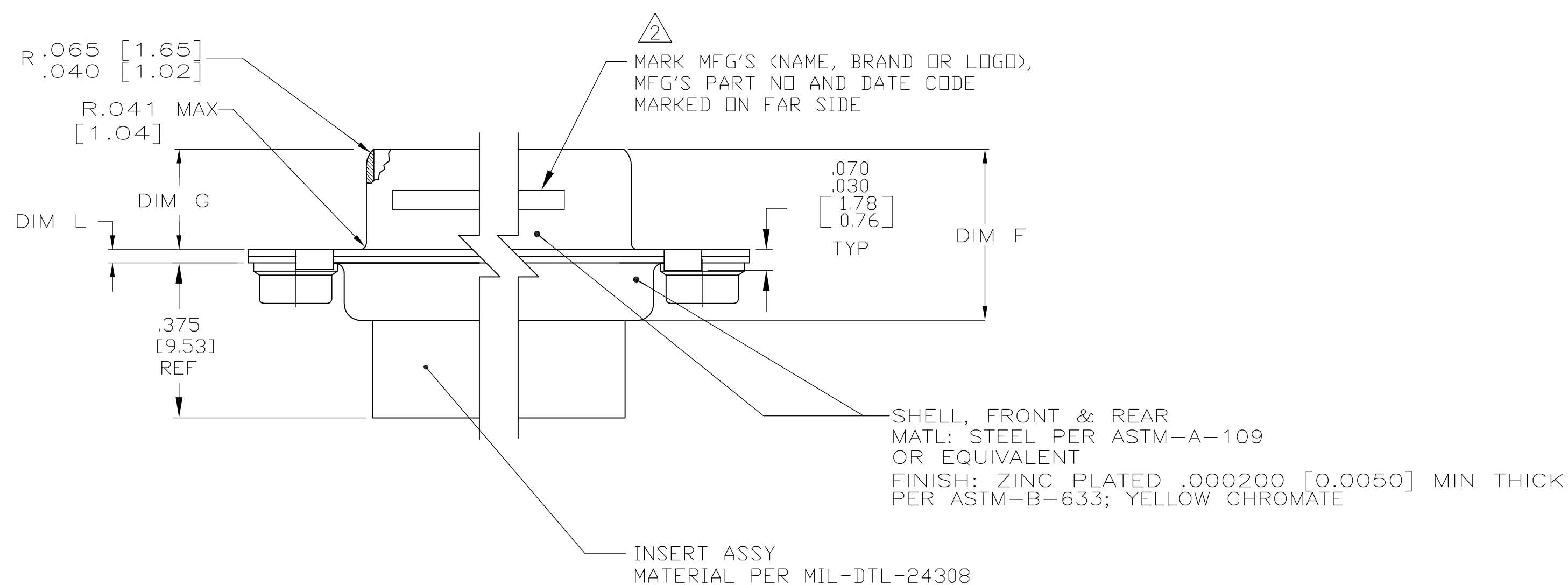
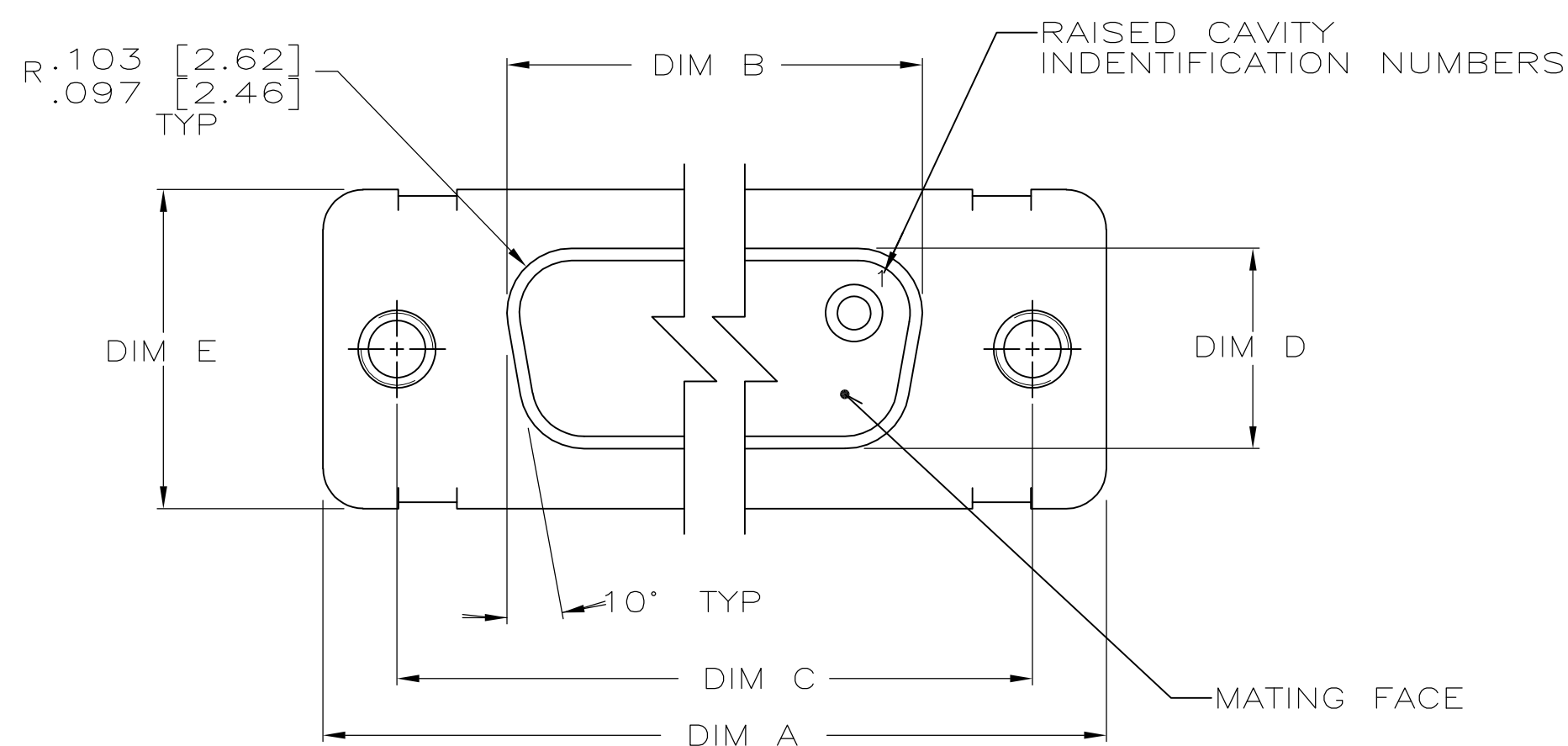
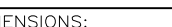


LOC —	DIST —	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			E	REV PER ECO 15-005911	5-28-15	CT	DM



.049 .029	[1.24] [0.74]	.544 .524	[13.82] [13.31]	2.188 2.168	[55.58] [55.07]	.24 .238	[6.30] [6.05]	.439 .419	[11.15] [10.64]	.620 .590	[15.75] [14.99]	.428 .418	[10.87] [10.62]	2.411 2.401	[61.24] [60.99]	2.069 2.059	[52.55] [52.30]	2.650 2.620	[67.31] [66.55]	MS18277-1	50	5	1218749-5
.049 .029	[1.24] [0.74]	.432 .412	[10.97] [10.46]	2.282 2.262	[57.96] [57.45]	.248 .238	[6.30] [6.05]	.439 .419	[11.15] [10.64]	.509 .479	[12.93] [12.17]	.316 .306	[8.03] [7.77]	2.505 2.495	[63.63] [63.37]	2.164 2.154	[54.97] [54.71]	2.744 2.714	[69.70] [68.94]	MS18276-1	37	4	1218749-4
.049 .029	[1.24] [0.74]	.432 .412	[10.97] [10.46]	1.635 1.615	[41.53] [41.02]	.248 .238	[6.30] [6.05]	.439 .419	[11.15] [10.64]	.509 .479	[12.93] [12.17]	.316 .306	[8.03] [7.77]	1.857 1.847	[47.17] [46.91]	1.516 1.506	[38.51] [38.25]	2.103 2.073	[53.42] [52.65]	MS18275-1	25	3	1218749-3
.040 .020	[1.02] [0.51]	.432 .412	[10.97] [10.46]	1.093 1.073	[27.76] [27.25]	.248 .238	[6.30] [6.05]	.439 .419	[11.15] [10.64]	.509 .479	[12.93] [12.17]	.316 .306	[8.03] [7.77]	1.317 1.307	[33.45] [33.20]	.976 .966	[24.79] [24.54]	1.556 1.526	[39.52] [38.76]	MS18274-1	15	2	1218749-2
.040 .020	[1.02] [0.51]	.432 .412	[10.97] [10.46]	.769 .749	[19.53] [19.02]	.248 .238	[6.30] [6.05]	.439 .419	[11.15] [10.64]	.509 .479	[12.93] [12.17]	.316 .306	[8.03] [7.77]	.989 .979	[25.12] [24.87]	.648 .638	[16.46] [16.21]	1.228 1.198	[31.19] [30.43]	MS18273-1	9	1	1218749-1
L		J		H		G		F		E		D		C		B		A		INSERT ARRANGEMENT	NO OF POS	SHELL SIZE	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.			OWN C.C.THOMAS		03NOV2005				TE Connectivity								
			CHK D.MILLER		11-4-05												
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DRAWN D.MILLER		11-4-05		NAME									
		0 PLC ± —		PRODUCT SPEC		RECEPTACLE ASSY,AMPLIMITE,SERIES 109, ZINC PLATED WITH 4-40 CLINCH NUTS —											
		1 PLC ± —		—													
		2 PLC ± —		APPLICATION SPEC													
		3 PLC ± —		—													
4 PLC ± —		4 R/C ± ± —		—		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO					
MATERIAL —		FINISH —		WEIGHT —		A1		00779		C1218749		—					
CUSTOMER DRAWING												SCALE 4:1		SHEET 1 of 1		REV F	