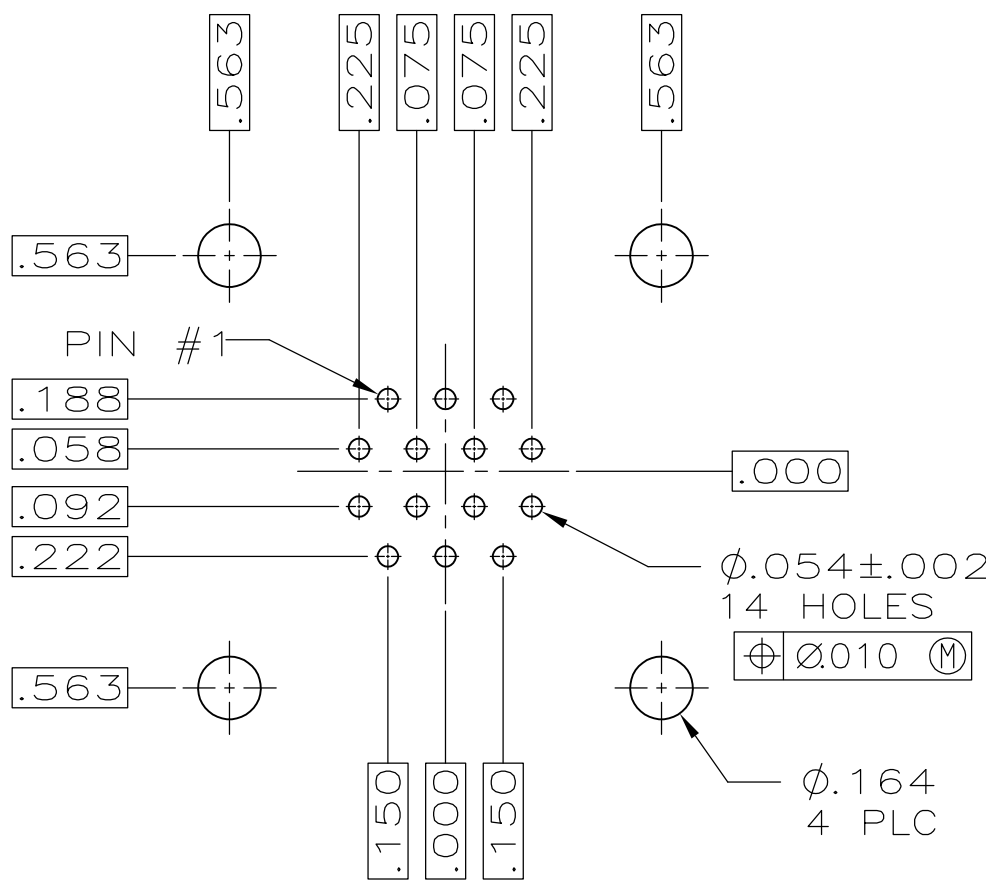
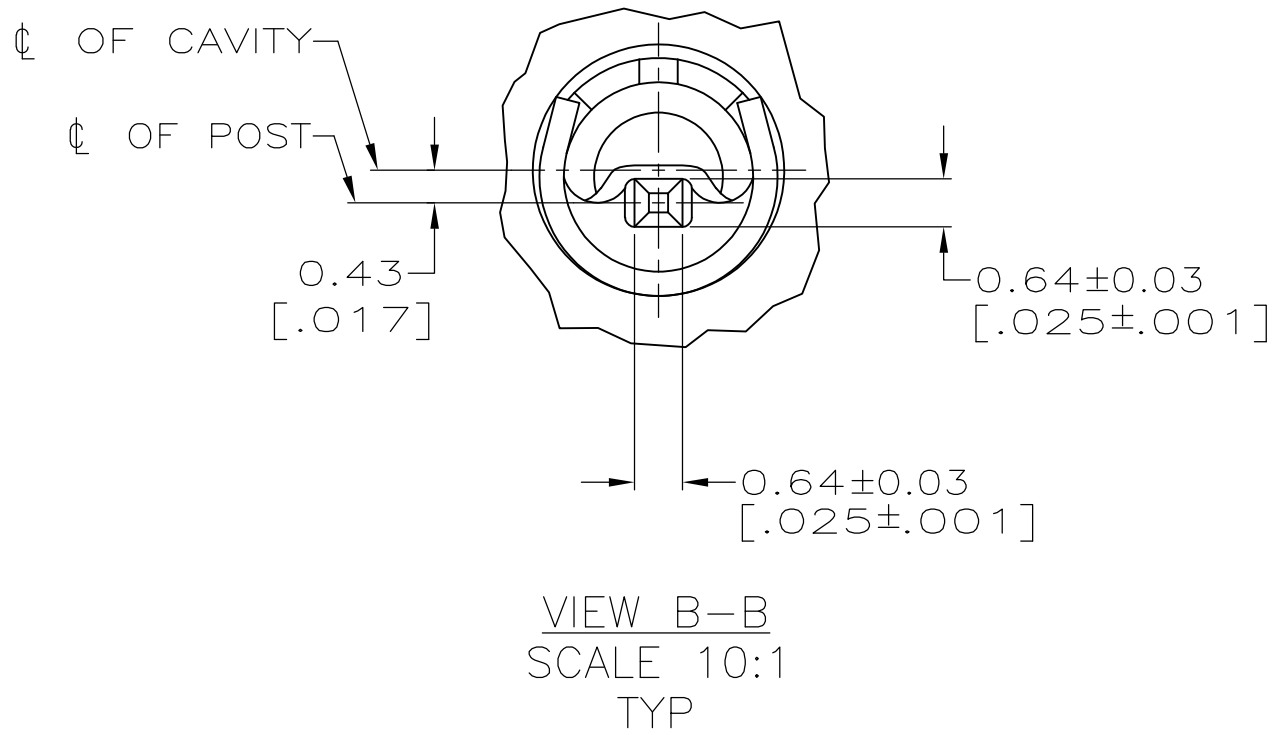
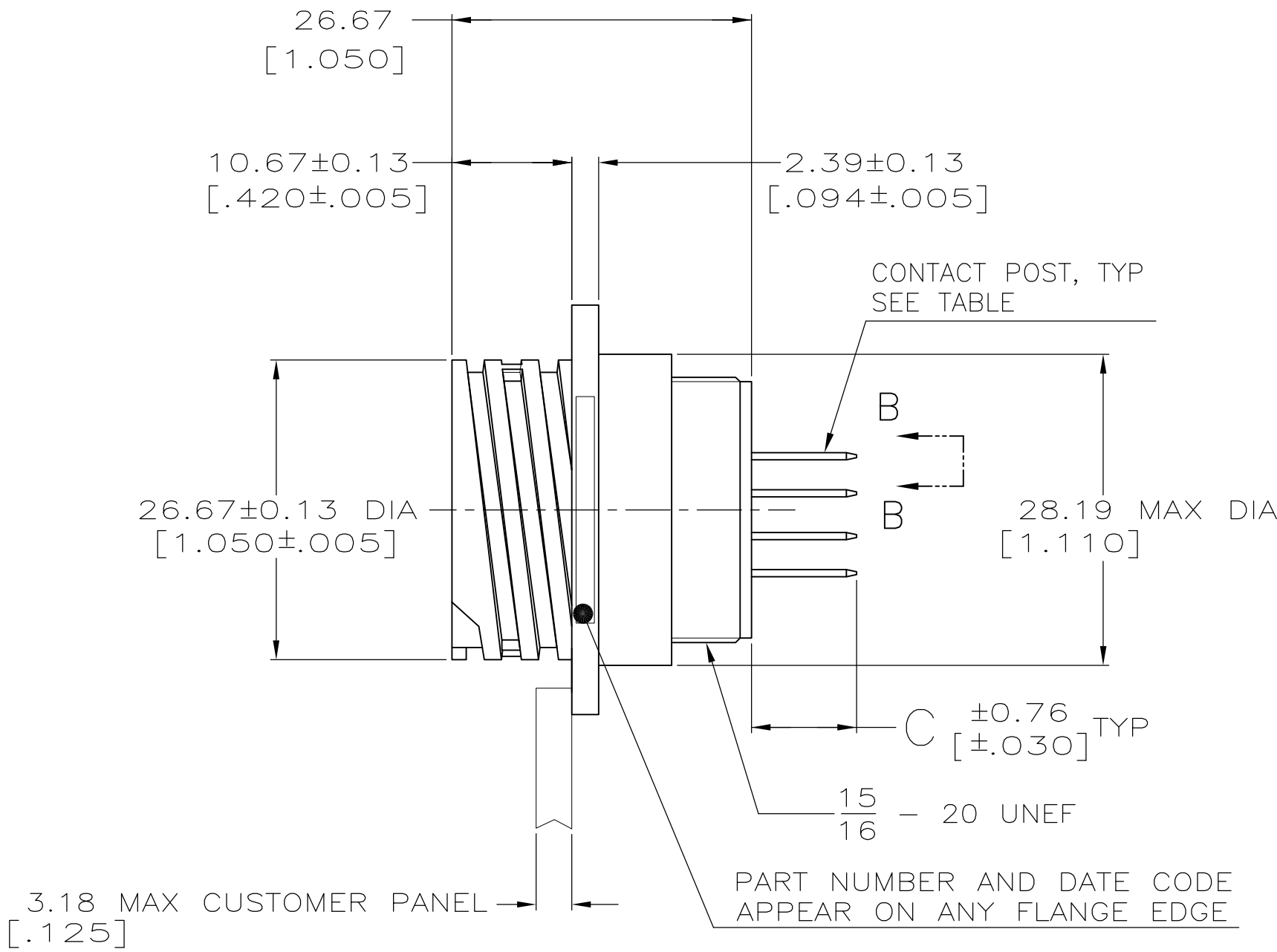
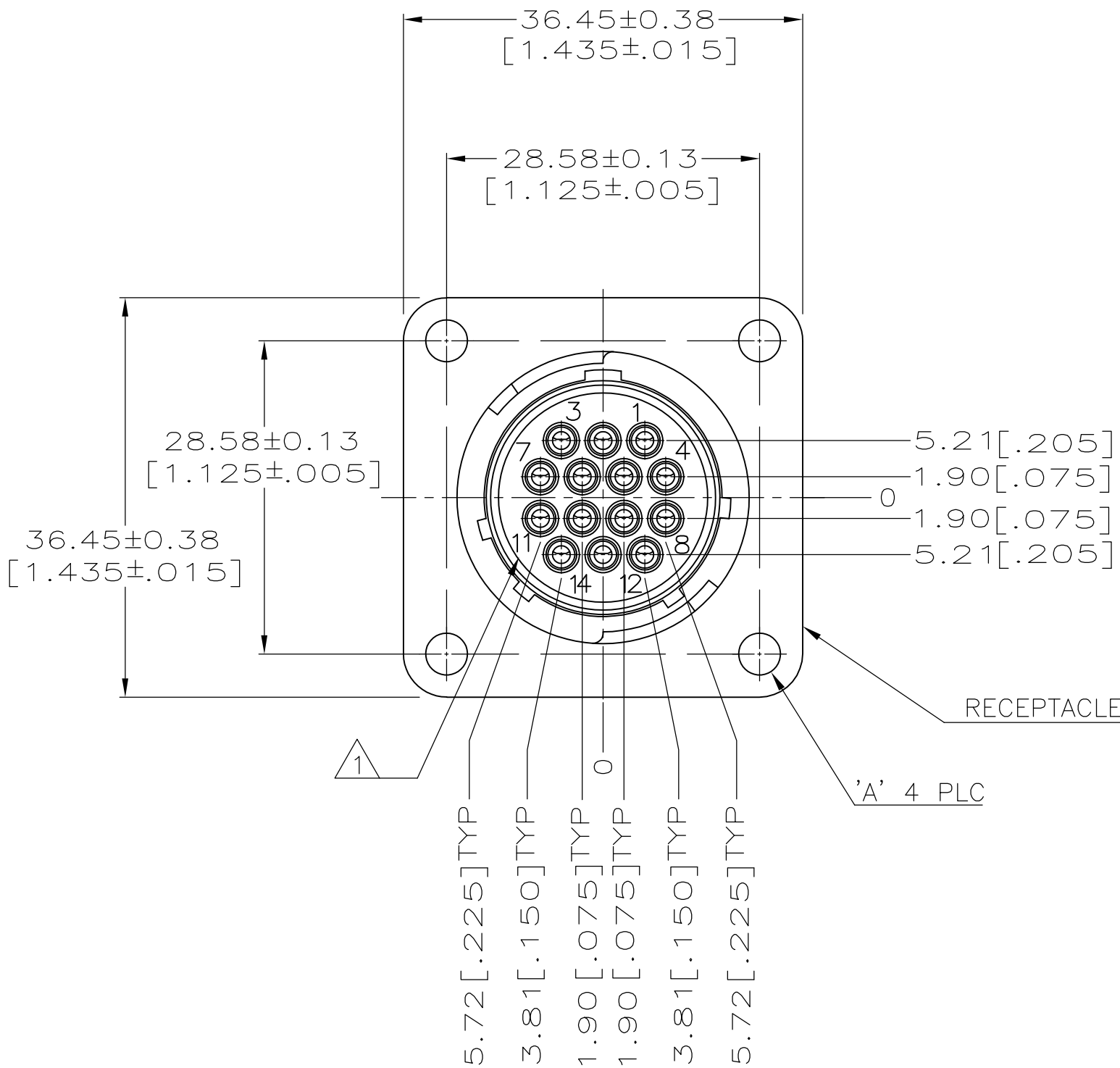
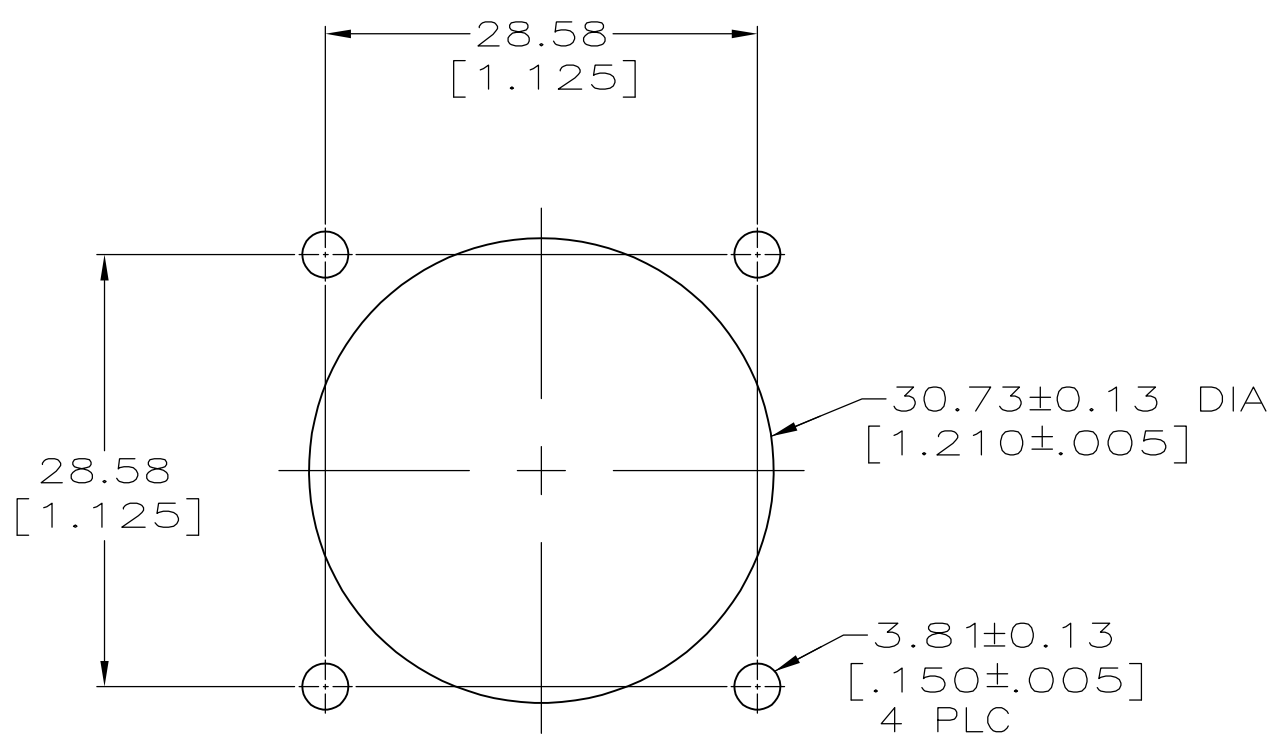


P	LTR	DESCRIPTION	DATE	DWN	APVD
G3	REVISED	PER ECO-14-013067	27AUG2014	NK	MZ
H	REVISED	PER ECO-17-004657	05APR2017	RS	MZ



RECOMMENDED P.C. BOARD LAYOUT



RECOMMENDED PANEL CUTOUT

- 1 CAVITY IDENTIFICATION CHARACTERS ON FRONT AND REAR FACE.
- 2 NYLON, UL 94V-0 RATED, BLACK.
- 3 CONTACT BODY: 0.76um[.000030] MIN GOLD FOR LENGTH OF 5.08[.200] MIN FROM MATING END, WITH REMAINDER TO BE GOLD FLASH, BOTH OVER 1.27um[.000050] MIN NICKEL. CONTACT POST: 2.54um[.000100] MIN TIN-LEAD OVER 2.54um[.000100] MIN COPPER.
- 4 CONTACT BODY: 2.54um[.000100] MIN TIN-LEAD OVER 1.27um[.000050] MIN NICKEL. CONTACT POST: 2.54um[.000100] MIN TIN-LEAD OVER 2.54um[.000100] MIN COPPER.
- 5 CONTACT BODY: 0.76um[.000030] MIN GOLD FOR LENGTH OF 5.08[.200] MIN FROM MATING END, WITH REMAINDER TO BE GOLD FLASH, BOTH OVER 1.27um[.000050] MIN NICKEL. CONTACT POST: 2.54um[.000100] MIN TIN OVER 2.54um[.000100] MIN COPPER.
- 6 CONTACT BODY: 2.54um[.000100] MIN TIN OVER 1.27um[.000050] MIN NICKEL. CONTACT POST: 2.54um[.000100] MIN TIN OVER 2.54um[.000100] MIN COPPER.
- 7 PRELIMINARY PART NUMBER.
- 8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

7	OBSOLETE	11.35[.447]	4-40 UNC, INSERT, BRASS	5	1-213729-1
		14.22[.560]	4-40 UNC, INSERT, BRASS	5	4-213729-0
		9.35[.368]	3.81±0.08[.150±.003] DIA	5	213729-9
8	OBSOLETE	4.04[.159]	4-40UNC, INSERT, BRASS	6	213729-8
8	OBSOLETE	9.35[.368]	3.81±0.08[.150±.003] DIA	6	213729-7
		9.35[.368]	4-40UNC, INSERT, BRASS	5	213729-6
7	OBSOLETE	4.04[.159]	3.81±0.08[.150±.003] DIA	4	213729-5
8	OBSOLETE	4.04[.159]	4-40UNC, INSERT, BRASS	4	213729-4
8	OBSOLETE	9.35[.368]	3.81±0.08[.150±.003] DIA	4	213729-3
	OBSOLETE	9.35[.368]	4-40UNC, INSERT, BRASS	3	213729-2
		9.35[.368]	3.81±0.08[.150±.003] DIA	3	213729-1
C			A	CONTACT FINISH	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN W.G.LENKER CHK R.STONE APVD —<
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