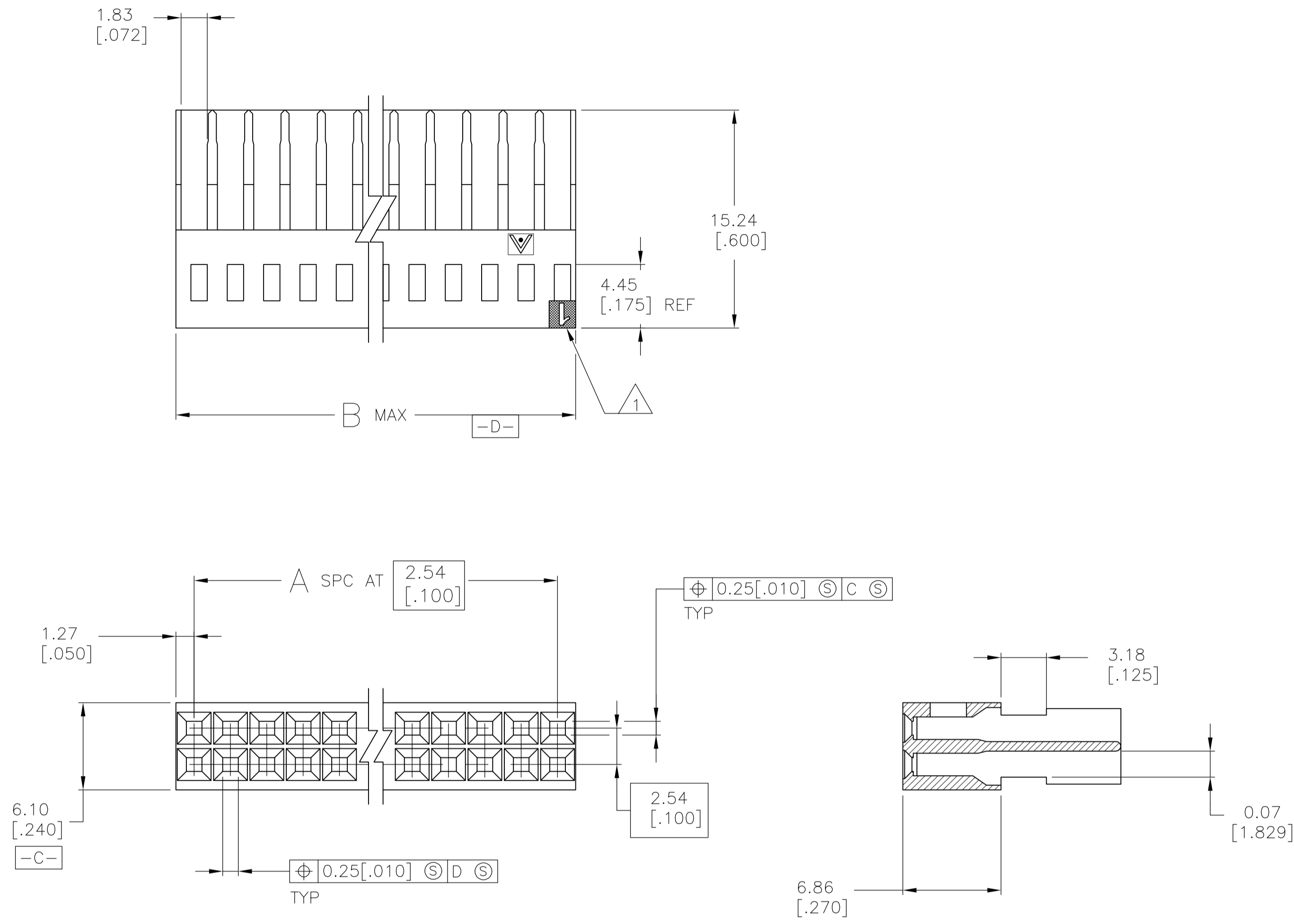


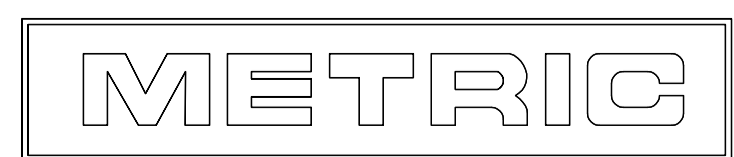
LOC		DIST		REVISIONS			
AD	00	REV	DATE	BY	CHKD	APVD	
H1	REVISED PER	ECO-11-004587	11MAR11	RK	HMR		

△ MOLDED CIRCUIT #1 IDENTIFIER IN LOCATION SHOWN.



REV	DATE	BY	CHKD	APVD	DESCRIPTION		
81.28[3.200]	31	64			3-102394-0		
78.74[3.100]	30	62			2-102394-9		
76.20[3.000]	29	60			2-102394-8		
73.66[2.900]	28	58			2-102394-7		
71.12[2.800]	27	56			2-102394-6		
68.58[2.700]	26	54			2-102394-5		
66.04[2.600]	25	52			2-102394-4		
63.50[2.500]	24	50			2-102394-3		
60.96[2.400]	23	48			2-102394-2		
58.42[2.300]	22	46			2-102394-1		
OBSOLETE							
55.88[2.200]	21	44			2-102394-0		
53.34[2.100]	20	42			1-102394-9		
50.80[2.000]	19	40			1-102394-8		
48.26[1.900]	18	38			1-102394-7		
45.72[1.800]	17	36			1-102394-6		
43.18[1.700]	16	34			1-102394-5		
40.64[1.600]	15	32			1-102394-4		
38.10[1.500]	14	30			1-102394-3		
35.56[1.400]	13	28			1-102394-2		
33.02[1.300]	12	26			1-102394-1		
30.48[1.200]	11	24			1-102394-0		
27.94[1.100]	10	22			102394-9		
25.40[1.000]	9	20			102394-8		
22.86[.900]	8	18			102394-7		
20.32[.800]	7	16			102394-6		
17.78[.700]	6	14			102394-5		
15.24[.600]	5	12			102394-4		
12.70[.500]	4	10			102394-3		
10.16[.400]	3	8			102394-2		
7.62[.300]	2	6			102394-1		
B	A	NO. OF POSN	PART NO.	B	A	NO. OF POSN	PART NO.

91.44[3.600]	35	72	3-102394-4
88.90[3.500]	34	70	3-102394-3
86.36[3.400]	33	68	3-102394-2
83.82[3.300]	32	66	3-102394-1



THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 24JUL91
 S. SHUEY
 M. RIDER
 M. RIDER

TE Connectivity

HSG, DBL ROW, 2.54[.100]x2.54[.100] CL MT, AMPMODU

SIZE: A1
 CAGE CODE: 00779
 DRAWING NO: 102394

SCALE: 4:1
 SHEET: 1 OF 1
 REV: H1

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