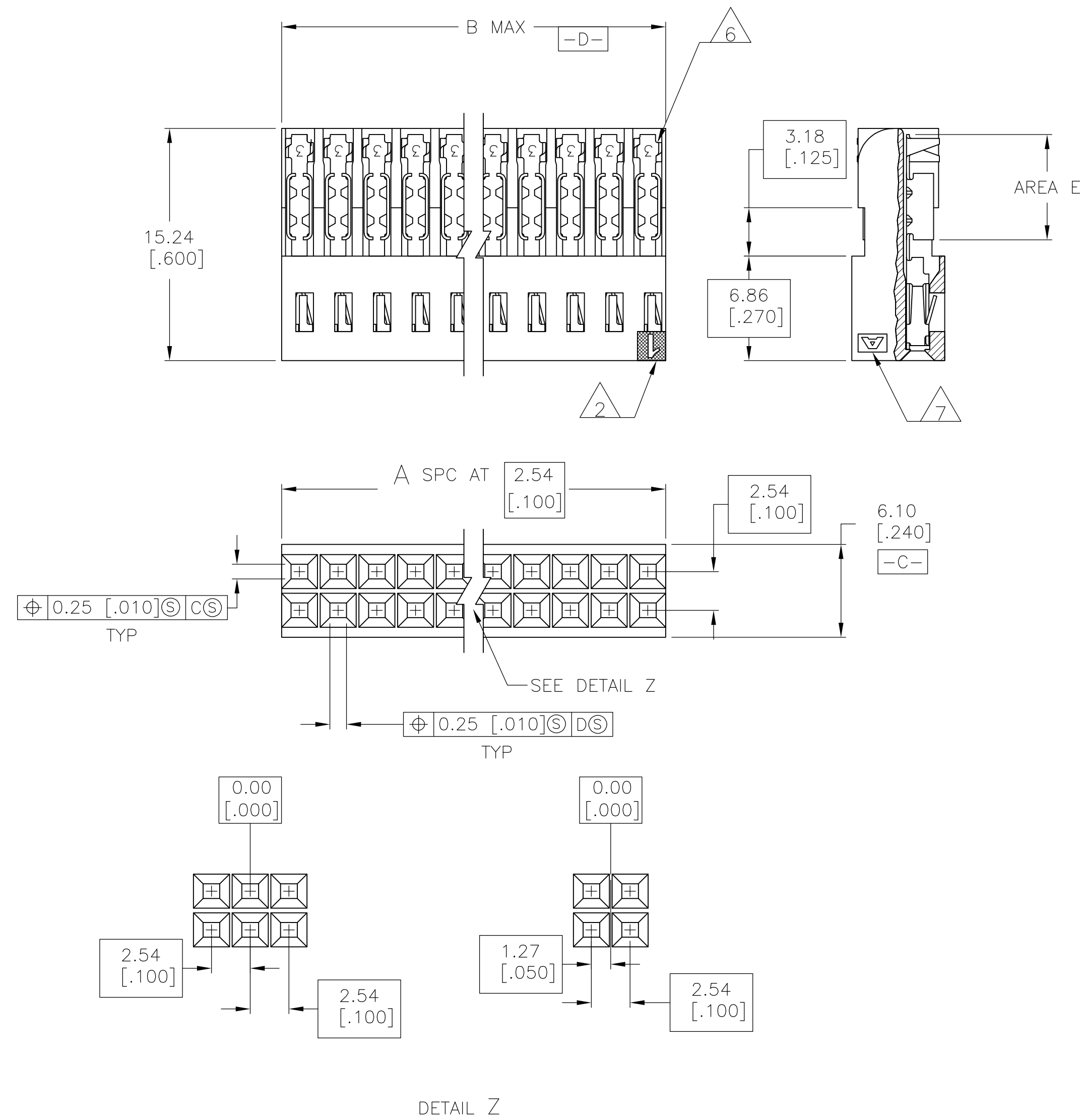
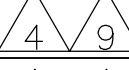
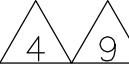
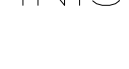


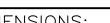
LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			S	REVISED PER ECO-15-008006	17NOV2015	NK	MM



- | | |
|----|---|
| 1 | HOUSING: PBT, UL 94V-0 RATED, COLOR-BLACK
CONTACTS: COPPER ALLOY PER ASTM B103 |
| 2 | MOLDED CIRCUIT #1 IDENTIFIER IN LOCATION SHOWN. |
| 3 | 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00127-0.00254 [.000050-.000100]
TIN-LEAD IN AREA E, ALL OVER 0.00127[.000050] MIN NICKEL. |
| 4 | 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00127-0.00254 [.000050-.000100]
TIN IN AREA E, ALL OVER 0.00127[.000050] MIN NICKEL. |
| 5 | USE WITH #20-#22 AWG WIRE SIZE, .050 MAX INSULATION DIA.,
.015 MAX INSULATION WALL THICKNESS. |
| 6 | CONTACT IDENTIFICATION NUMBER "3" LOCATED IN THIS AREA. |
| 7 | AMP TRADEMARK (EITHER SIDE). |
| 8 | OBSOLETE PART NUMBER. |
| 9 | ROHS 2002/95/EC COMPLIANT. |
| 10 | OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI |

	81.28 [3.200]	31	64	8-102448-0
	76.20 [3.000]	29	60	7-102448-8
	68.58 [2.700]	26	54	7-102448-5
	63.50 [2.500]	24	50	7-102448-3
	50.80 [2.000]	19	40	6-102448-8
	43.18 [1.700]	16	34	6-102448-5
	40.64 [1.600]	15	32	6-102448-4
	38.10 [1.500]	14	30	6-102448-3
	35.56 [1.400]	13	28	6-102448-2
	33.02 [1.300]	12	26	6-102448-1
	30.48 [1.200]	11	24	6-102448-0
	27.94 [1.100]	10	22	5-102448-9
	25.40 [1.000]	9	20	5-102448-8
	22.86 [.900]	8	18	5-102448-7
	20.32 [.800]	7	16	5-102448-6
	17.78 [.700]	6	14	5-102448-5
	15.24 [.600]	5	12	5-102448-4
	12.70 [.500]	4	10	5-102448-3
	10.16 [.400]	3	8	5-102448-2
	7.62 [.300]	2	6	5-102448-1
FINISH	B	A	NO. OF POSN	PART NO.

	SUPERSEDED BY 1-102448-8		91.44 [3.600]	35	72		3-102448-4
	SUPERSEDED BY 1-102448-3		88.90 [3.500]	34	70		3-102448-3
	SUPERSEDED		86.36 [3.400]	33	68		3-102448-2
	SUPERSEDED		83.82 [3.300]	32	66		3-102448-1
	OBSELETE		81.28 [3.200]	31	64		3-102448-0
	SUPERSEDED BY 1-102448-3		78.74 [3.100]	30	62		2-102448-9
	OBSELETE		76.20 [3.000]	29	60		2-102448-8
	SUPERSEDED BY 1-102448-3		73.66 [2.900]	28	58		2-102448-7
	SUPERSEDED		71.12 [2.800]	27	56		2-102448-6
	SUPERSEDED BY 1-102448-1		68.58 [2.700]	26	54		2-102448-5
	SUPERSEDED BY 1-102448-1		66.04 [2.600]	25	52		2-102448-4
			63.50 [2.500]	24	50		2-102448-3
	SUPERSED BY 1-102448-0		60.96 [2.400]	23	48		2-102448-2
	SUPERSED BY 1-102448-0		58.42 [2.300]	22	46		2-102448-1
	SUPERSEDED		55.88 [2.200]	21	44		2-102448-0
	SUPERSEDED BY 102448-8		53.34 [2.100]	20	42		1-102448-9
			50.80 [2.000]	19	40		1-102448-8
	SUPERSEDED BY 102448-7		48.26 [1.900]	18	38		1-102448-7
	SUPERSEDED BY 102448-7		45.72 [1.800]	17	36		1-102448-6
	SUPERSEDED BY 6-102448-5		43.18 [1.700]	16	34		1-102448-5
	OBSELETE		40.64 [1.600]	15	32		1-102448-4
			38.10 [1.500]	14	30		1-102448-3
	OBSELETE		35.56 [1.400]	13	28		1-102448-2
			33.02 [1.300]	12	26		1-102448-1
			30.48 [1.200]	11	24		1-102448-0
	OBSELETE		27.94 [1.100]	10	22		102448-9
			25.40 [1.000]	9	20		102448-8
			22.86 [.900]	8	18		102448-7
			20.32 [.800]	7	16		102448-6
			17.78 [.700]	6	14		102448-5
			15.24 [.600]	5	12		102448-4
			12.70 [.500]	4	10		102448-3
	SUPERSEDED BY 5-102448-2		10.16 [.400]	3	8		102448-2
	OBSELETE		7.62 [.300]	2	6		102448-1
		FINISH	B	A	NO. OF POSN		PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. SHUEY 30DEC01 CHK M. RIDER 06AN92		 TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME	
		0 F.LC ± — 1 F.LC ± — 2 F.LC ± 0.13[0.005] 3 F.LC ± — 4 F.LC ± — ANGLES ± —		APVD R.FLEX 07JAN92	
MATERIAL		FINISH		PRODUCT SPEC 108-25015 APPLICATION SPEC 114-25032	
		SEE TABLE		SIZE CAGE CODE DRAWING NO A1 00779 C=102448	
WEIGHT —		CUSTOMER DRAWING		RESTRICTED TO — SCALE 4:1 SHEET 1 of 1 REV S	

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[1-102448-1](#)