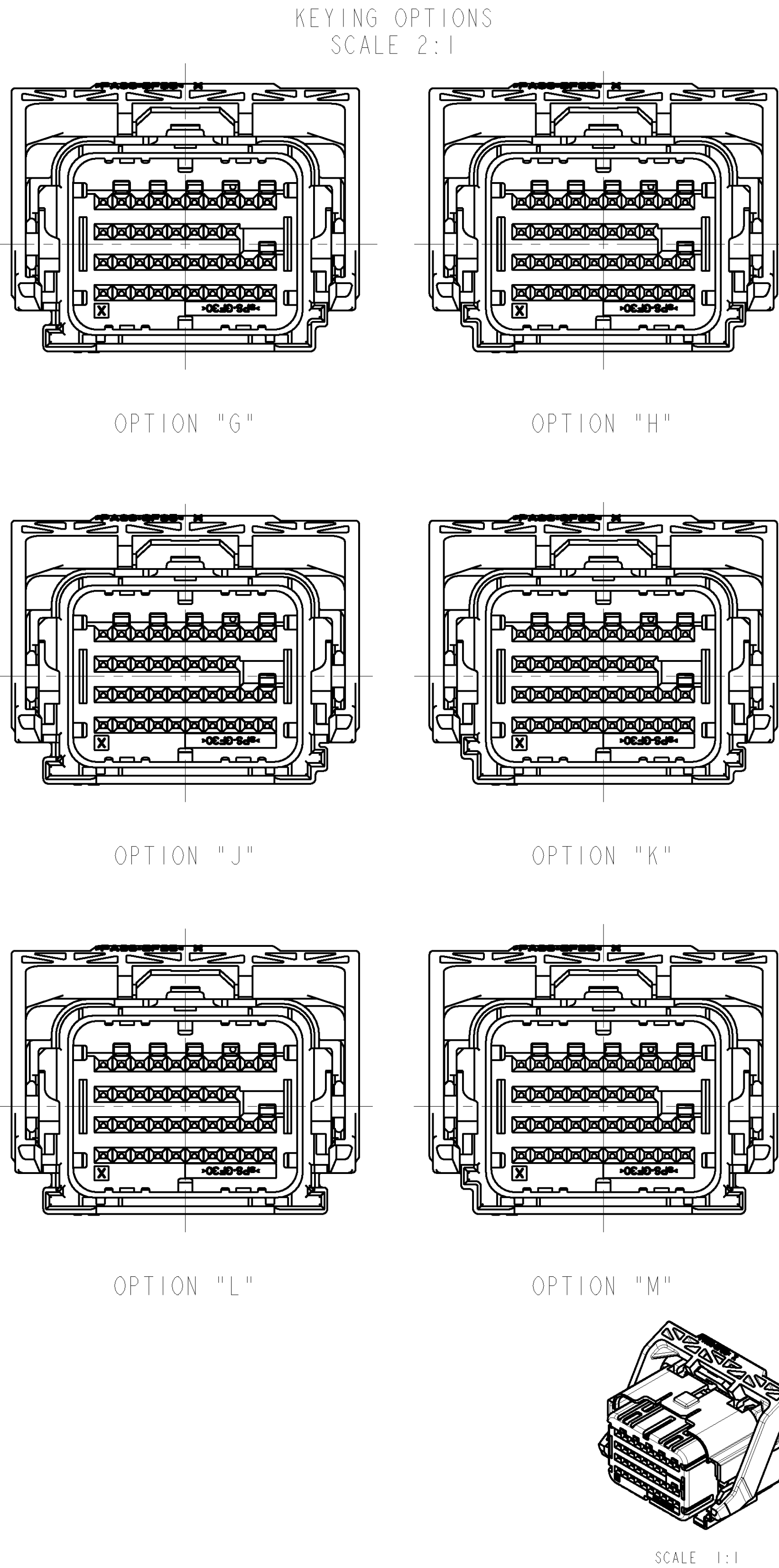
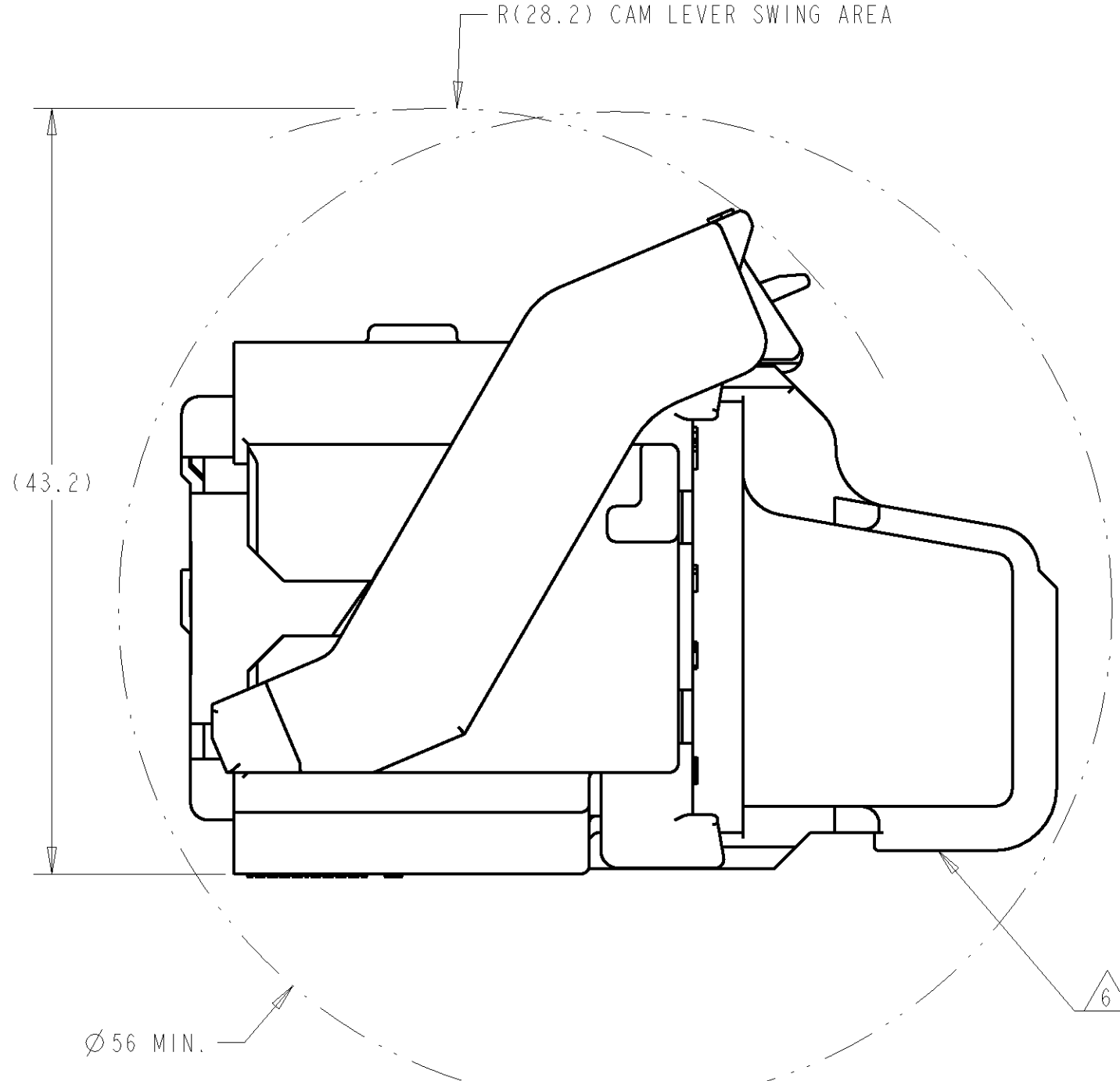
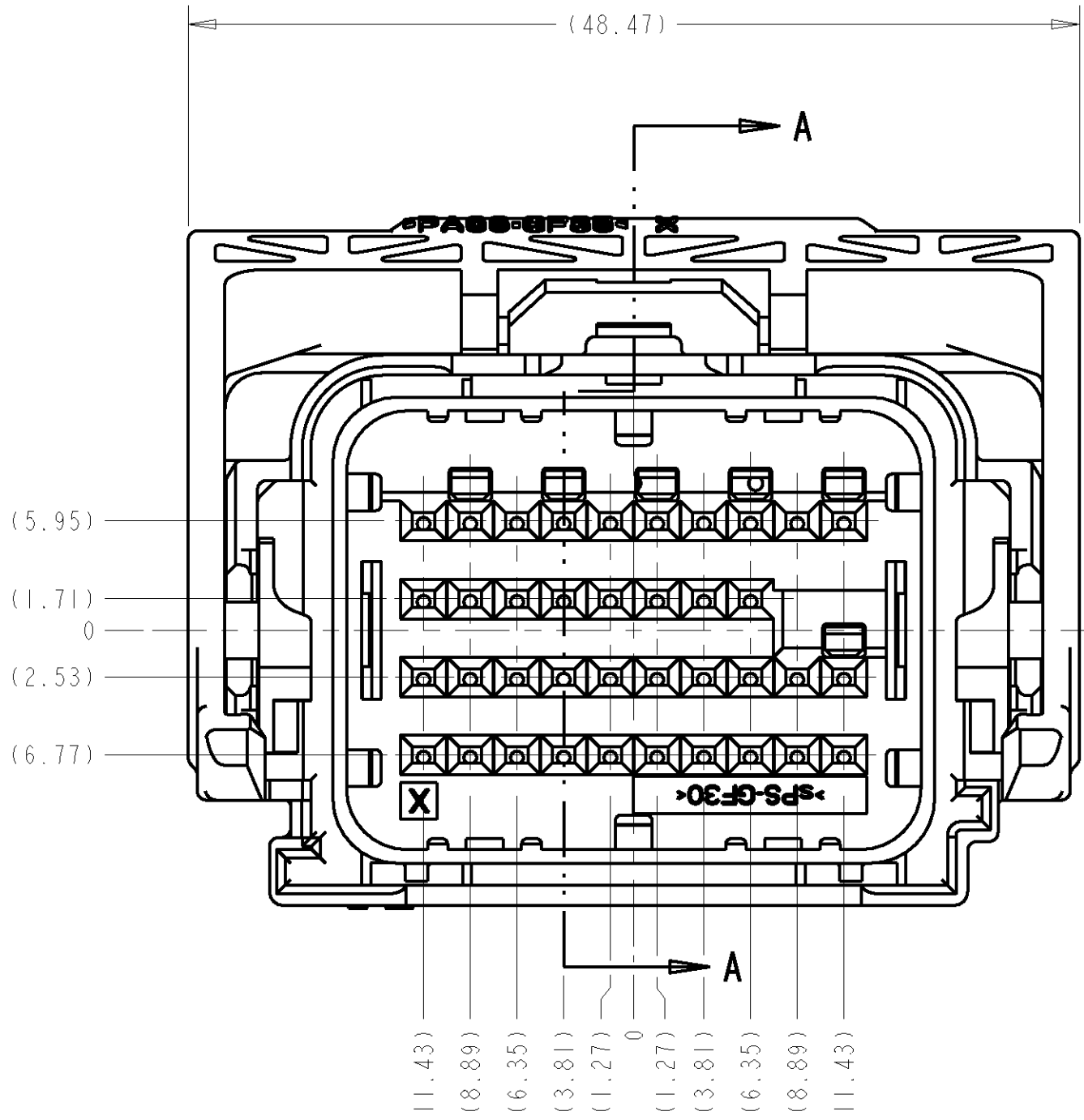
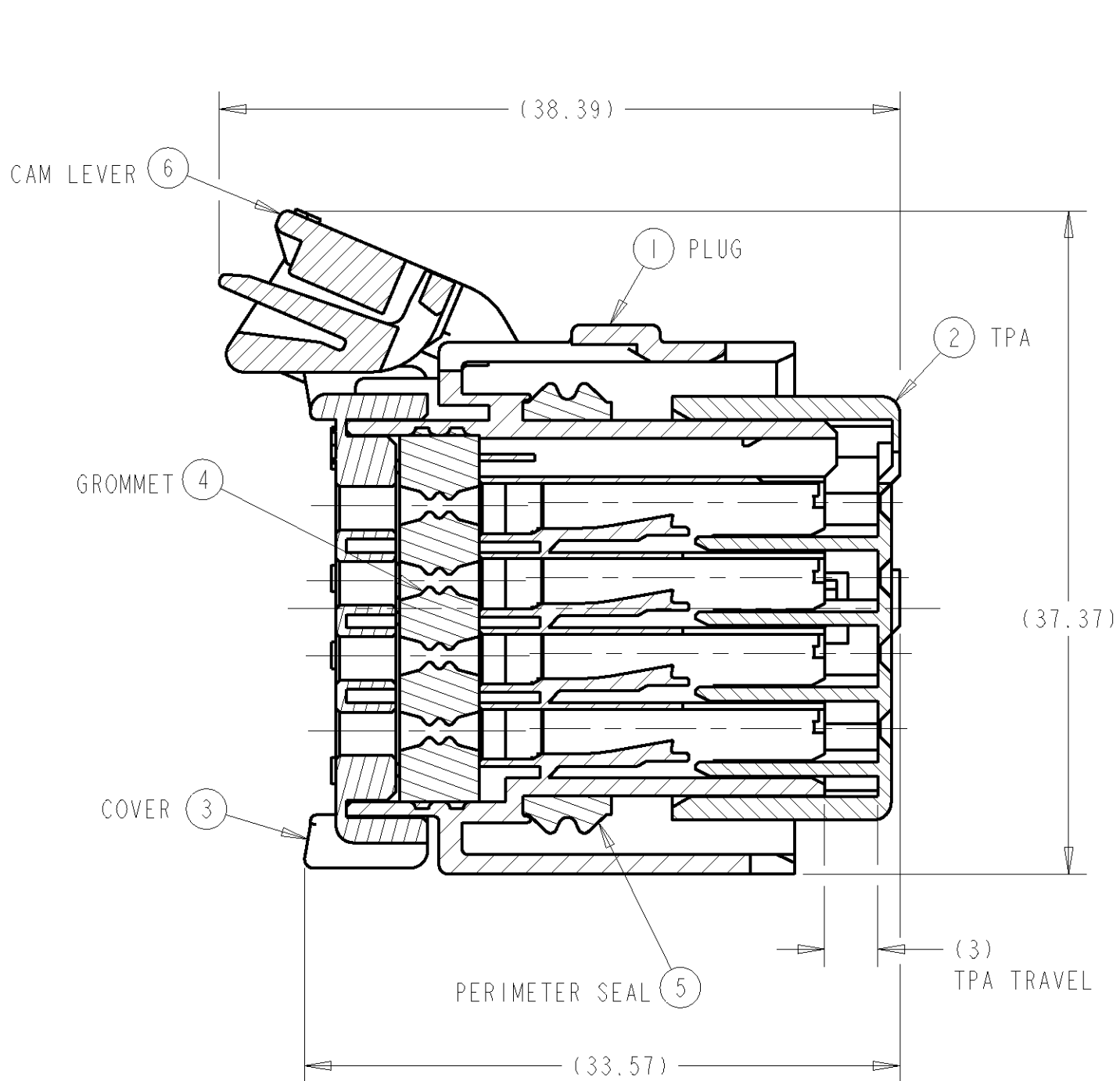
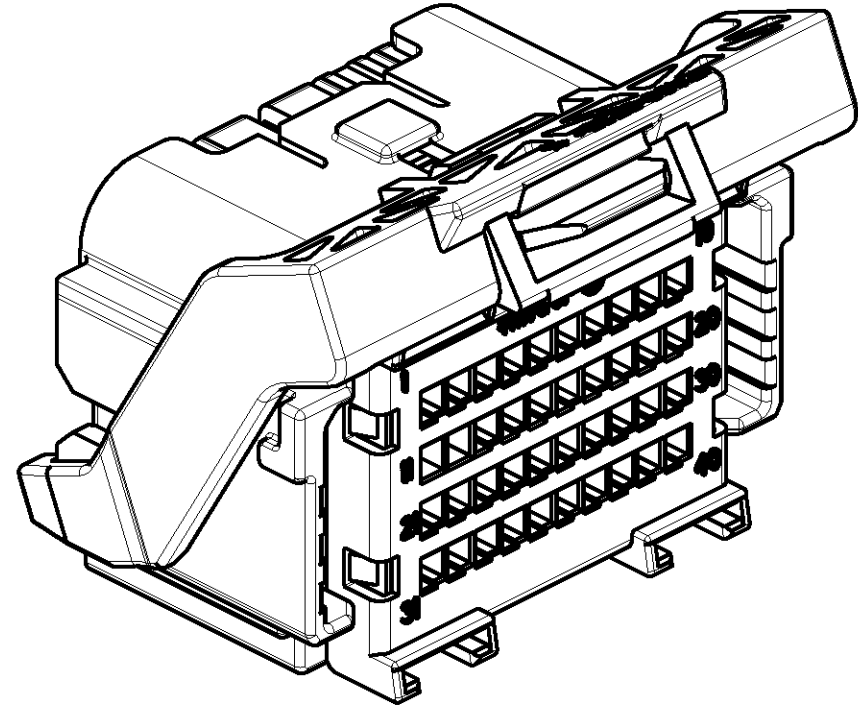
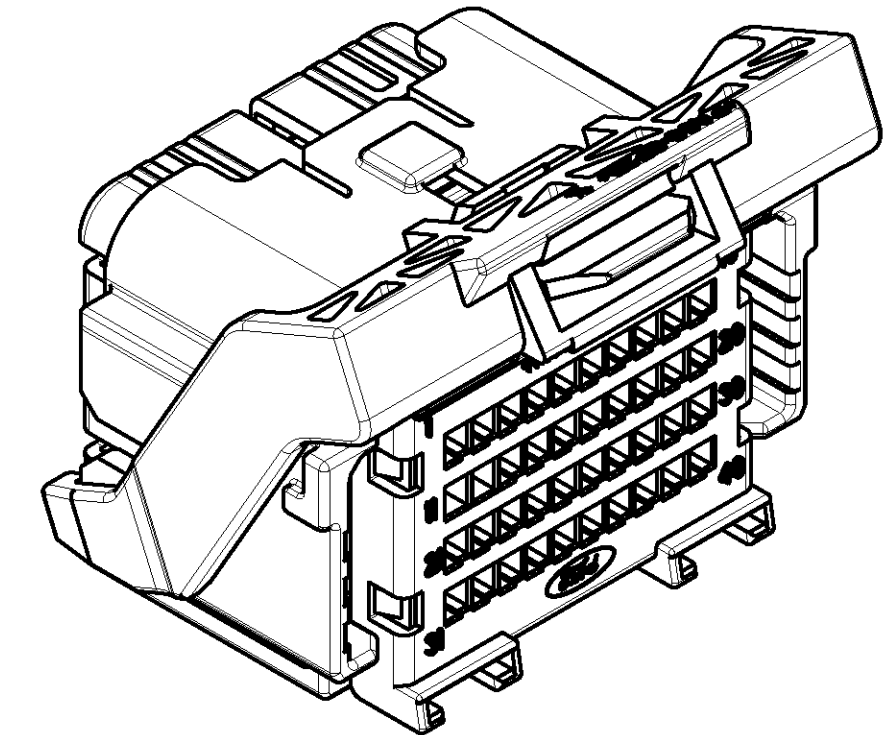
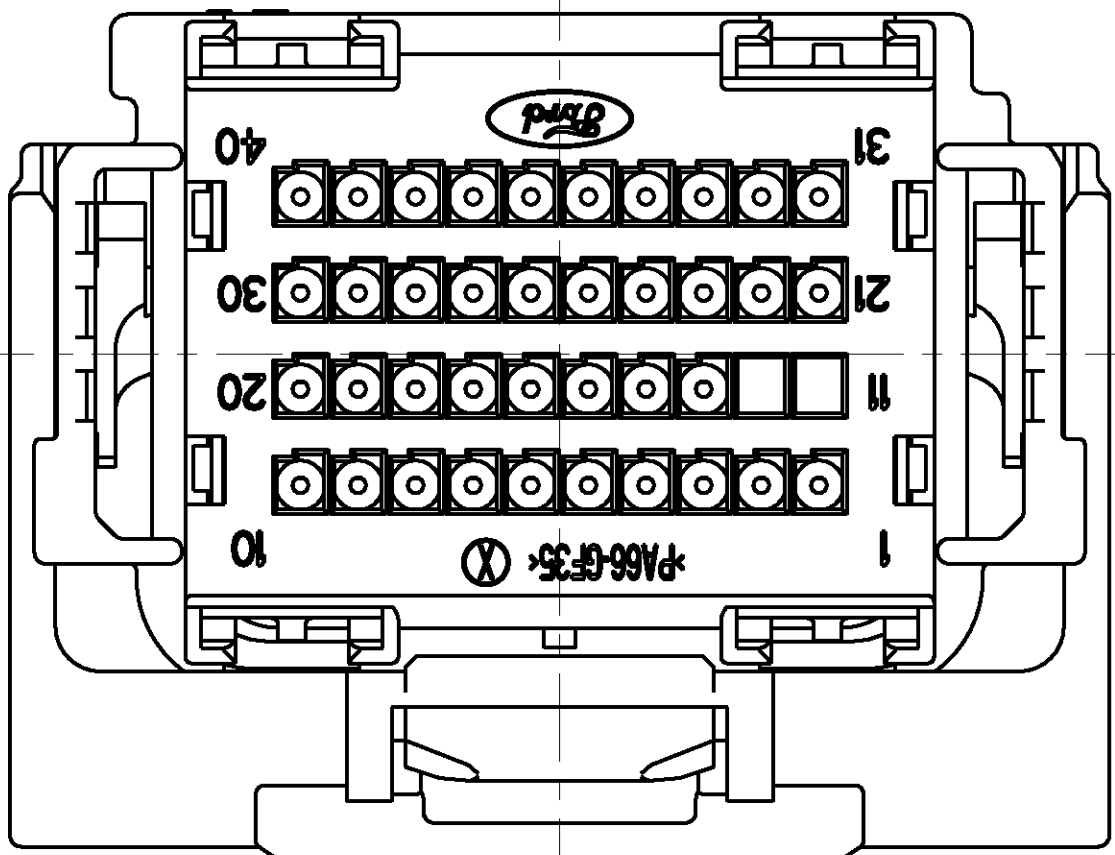
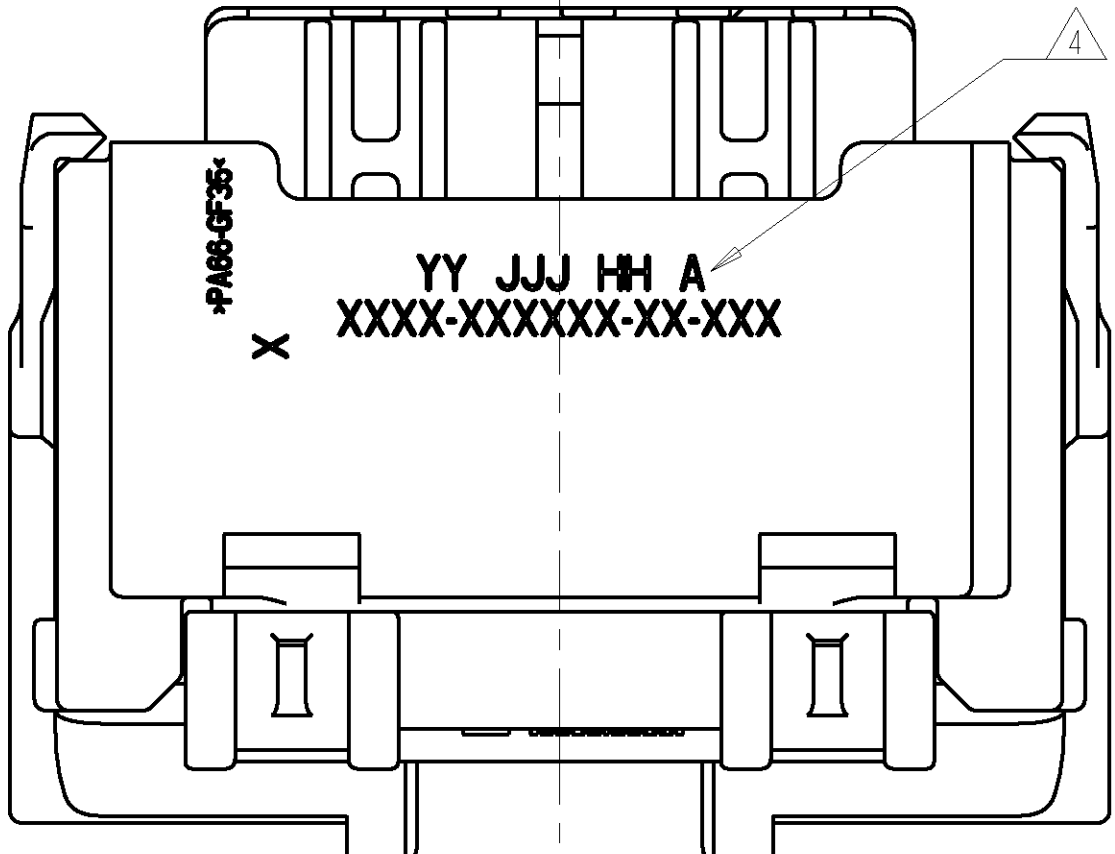


LOC		DIST		REVISIONS					
FX		00		REV	LYR	DESCRIPTION	DATE	DWN	APVD
				D1		REVISED PER ECR 07-029132	07JAN2008	DLD	WTW
				E		REVISED PER ECR 07-030366	08JAN2008	DLD	WTW
				F		REVISED PER ECO 08-006962	19MAR2008	DLD	WTW



- NOTE(S):
1. APPLICABLE TERMINAL PART NUMBERS (SOLD SEPARATELY):
FOR TIN APPLICATIONS: 1393367 AND 1393366.
FOR GOLD APPLICATIONS: 1393365 AND 1393364.
FOR TERMINATION AND REELING OPTIONS
SEE DRAWINGS 1393367, 1393366, 1393365, AND 1393364.
 2. COMPATIBLE WIRE SIZES FOR MAT SEAL DESIGN 1.19 TO 2.06 O.D.
(22-18 AWG, 0.35-0.75 mm2)
 3. TPA AND CAM LEVER ARE SHIPPED IN THEIR PRE-LOADED POSITION.
ALL ASSEMBLIES ARE TO BE TRAY PACKAGED.
 4. CUSTOMER PART NUMBER AND TRACEABILITY CODE (YY = TWO DIGIT YEAR,
JJJ = JULIAN DAY, HH = TWO DIGIT MILITARY HOUR, A=ASSEMBLY PROCESS
USED) ARE PRINTED IN THIS LOCATION.
 5. PART ASSEMBLY WEIGHT WITHOUT TERMINALS AND WITH STANDARD PIN-OUT
CONFIGURATION IS 26.09 GRAMS.
 6. OPTIONAL WIRESHIELD P/N 8-1419157-8 (SOLD SEPARATELY). PLEASE CONTACT
YOUR TYCO ELECTRONICS SALES REPRESENTATIVE FOR AVAILABILITY AND PRICING.



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DIMENSIONS: mm				CHK W. WELLINSKY 14NOV2006		NAME 40 WAY SHORTING BAR ARM PLUG ASSEMBLY WITHOUT SHORTING BARS LOADED	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.3 1 PLC ±.3 2 PLC ±.3 3 PLC ±.3 4 PLC ±.3 ANGLES ±.3				APVD W. WELLINSKY 14NOV2006		SIZE CAGE CODE DRAWING NO 00779	
MATERIAL SEE CHART ON SHEET 2				WEIGHT SEE NOTE 5		RESTRICTED TO CUSTOMER DRAWING	
				SCALE 3:1		SHEET 1 OF 5	
						REV F	

[illegible][illegible]

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DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$.01 2 PLC $\pm$.02 3 PLC $\pm$.02 4 PLC $\pm$.02 5 PLC $\pm$.02 6 PLC $\pm$.02 7 PLC $\pm$.02 8 PLC $\pm$.02 9 PLC $\pm$.02 10 PLC $\pm$.02 11 PLC $\pm$.02 12 PLC $\pm$.02 13 PLC $\pm$.02 14 PLC $\pm$.02 15 PLC $\pm$.02 16 PLC $\pm$.02 17 PLC $\pm$.02 18 PLC $\pm$.02 19 PLC $\pm$.02 20 PLC $\pm$.02 21 PLC $\pm$.02 22 PLC $\pm$.02 23 PLC $\pm$.02 24 PLC $\pm$.02 25 PLC $\pm$.02 26 PLC $\pm$.02 27 PLC $\pm$.02 28 PLC $\pm$.02 29 PLC $\pm$.02 30 PLC $\pm$.02 31 PLC $\pm$.02 32 PLC $\pm$.02 33 PLC $\pm$.02 34 PLC $\pm$.02 35 PLC $\pm$.02 36 PLC $\pm$.02 37 PLC $\pm$.02 38 PLC $\pm$.02 39 PLC $\pm$.02 40 PLC $\pm$.02 41 PLC $\pm$.02 42 PLC $\pm$.02 43 PLC $\pm$.02 44 PLC $\pm$.02 45 PLC $\pm$.02 46 PLC $\pm$.02 47 PLC $\pm$.02 48 PLC $\pm$.02 49 PLC $\pm$.02 50 PLC $\pm$.02 51 PLC $\pm$.02 52 PLC $\pm$.02 53 PLC $\pm$.02 54 PLC $\pm$.02 55 PLC $\pm$.02 56 PLC $\pm$.02 57 PLC $\pm$.02 58 PLC $\pm$.02 59 PLC $\pm$.02 60 PLC $\pm$.02 61 PLC $\pm$.02 62 PLC $\pm$.02 63 PLC $\pm$.02 64 PLC $\pm$.02 65 PLC $\pm$.02 66 PLC $\pm$.02 67 PLC $\pm$.02 68 PLC $\pm$.02 69 PLC $\pm$.02 70 PLC $\pm$.02 71 PLC $\pm$.02 72 PLC $\pm$.02 73 PLC $\pm$.02 74 PLC $\pm$.02 75 PLC $\pm$.02 76 PLC $\pm$.02 77 PLC $\pm$.02 78 PLC $\pm$.02 79 PLC $\pm$.02 80 PLC $\pm$.02 81 PLC $\pm$.02 82 PLC $\pm$.02 83 PLC $\pm$.02 84 PLC $\pm$.02 85 PLC $\pm$.02 86 PLC $\pm$.02 87 PLC $\pm$.02 88 PLC $\pm$.02 89 PLC $\pm$.02 90 PLC $\pm$.02 91 PLC $\pm$.02 92 PLC $\pm$.02 93 PLC $\pm$.02 94 PLC $\pm$.02 95 PLC $\pm$.02 96 PLC $\pm$.02 97 PLC $\pm$.02 98 PLC $\pm$.02 99 PLC $\pm$.02 100 PLC $\pm$.02 101 PLC $\pm$.02 102 PLC $\pm$.02 103 PLC $\pm$.02 104 PLC $\pm$.02 105 PLC $\pm$.02 106 PLC $\pm$.02 107 PLC $\pm$.02 108 PLC $\pm$.02 109 PLC $\pm$.02 110 PLC $\pm$.02 111 PLC $\pm$.02 112 PLC $\pm$.02 113 PLC $\pm$.02 114 PLC $\pm$.02 115 PLC $\pm$.02 116 PLC $\pm$.02 117 PLC $\pm$.02 118 PLC $\pm$.02 119 PLC $\pm$.02 120 PLC $\pm$.02 121 PLC $\pm$.02 122 PLC $\pm$.02 123 PLC $\pm$.02 124 PLC $\pm$.02 125 PLC $\pm$.02 126 PLC $\pm$.02 127 PLC $\pm$.02 128 PLC $\pm$.02 129 PLC $\pm$.02 130 PLC $\pm$.02 131 PLC $\pm$.02 132 PLC $\pm$.02 133 PLC $\pm$.02 134 PLC $\pm$.02 135 PLC $\pm$.02 136 PLC $\pm$.02 137 PLC $\pm$.02 138 PLC $\pm$.02 139 PLC $\pm$.02 140 PLC $\pm$.02 141 PLC $\pm$.02 142 PLC $\pm$.02 143 PLC $\pm$.02 144 PLC $\pm$.02 145 PLC $\pm$.02 146 PLC $\pm$.02 147 PLC $\pm$.02 148 PLC $\pm$.02 149 PLC $\pm$.02 150 PLC $\pm$.02 151 PLC $\pm$.02 152 PLC $\pm$.02 153 PLC $\pm$.02 154 PLC $\pm$.02 155 PLC $\pm$.02 156 PLC $\pm$.02 157 PLC $\pm$.02 158 PLC $\pm$.02 159 PLC $\pm$.02 160 PLC $\pm$.02 161 PLC $\pm$.02 162 PLC $\pm$.02 163 PLC $\pm$.02 164 PLC $\pm$.02 165 PLC $\pm$.02 166 PLC $\pm$.02 167 PLC $\pm$.02 168 PLC $\pm$.02 169 PLC $\pm$.02 170 PLC $\pm$.02 171 PLC $\pm$.02 172 PLC $\pm$.02 173 PLC $\pm$.02 174 PLC $\pm$.02 175 PLC $\pm$.02 176 PLC $\pm$.02 177 PLC $\pm$.02 178 PLC $\pm$.02 179 PLC $\pm$.02 180 PLC $\pm$.02 181 PLC $\pm$.02 182 PLC $\pm$.02 183 PLC $\pm$.02 184 PLC $\pm$.02 185 PLC $\pm$.02 186 PLC $\pm$.02 187 PLC $\pm$.02 188 PLC $\pm$.02 189 PLC $\pm$.02 190 PLC $\pm$.02 191 PLC $\pm$.02 192 PLC $\pm$.02 193 PLC $\pm$.02 194 PLC $\pm$.02 195 PLC $\pm$.02 196 PLC $\pm$.02 197 PLC $\pm$.02 198 PLC $\pm$.02 199 PLC $\pm$.02 200 PLC $\pm$.02 201 PLC $\pm$.02 202 PLC $\pm$.02 203 PLC $\pm$.02 204 PLC $\pm$.02 205 PLC $\pm$.02 206 PLC $\pm$.02 207 PLC $\pm$.02 208 PLC $\pm$.02 209 PLC $\pm$.02			

LOC	DIST	REVISIONS						
FX	00	P	LTR	DESCRIPTION	DATE	DWN	APVD	
		-	-	SEE SHEET 1	-	-	-	

PIN OUT CHART																																												
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE POSITIONS																																												
CAVITIES WITH A NUMERIC SYMBOL INDICATE CLOSED TERMINAL HOLE POSITIONS																																												
TERMINAL HOLE POSITION																																								ASSEMBLY PART NUMBER		KEYING OPTION		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40					
				5	6	7	8	9	10	11	12	13	14	15	16									24			27	28	29	30						35	36	37	37	39	40	6-1924170-6	G	
			3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18					23	24		26									35	36	37	37	39	40	6-1924170-7	G		
			3	4	5	6	7	8	9	10	11	12	13	14	15	16								24			27	28	29	30						35	36	37	37	39	40	6-1924170-8	G	
			3	4	5	6	7	8	9	10	11	12	13	14	15	16								24											35	36	37	37	39	40	6-1924170-9	G		
1	2			5	6	7	8	9	10	11	12	13	14	15	16					21	22		24			27	28	29	30								37	38	39	40	7-1924170-0	G		
				5	6	7	8	9	10	11	12	13	14	15	16									24											35	36	37	38	39	40	7-1924170-1	G		
1	2					7	8	9	10	11	12	13	14	15	16					21	22		24											35	36	37	38	39	40	7-1924170-2	G			
1	2					7	8	9	10	11	12	13	14	15	16					21	22		24			27	28	29	30					35	36	37	38	39	40	7-1924170-3	G			
											11	12												24																	7-1924170-4	G		
1	2										11	12	13	14	15	16							24																		7-1924170-5	G		
											11	12																				32					37	38	39	40	7-1924170-6	G		
											11	12											24																		7-1924170-7	G		
											11	12							19	20				24																	7-1924170-8	G		
											11	12							19	20				24										33	34						7-1924170-9	G		
						7	8	9	10	11	12								19	20															33	34						8-1924170-0	G	
						7	8	9	10	11	12																											37	38	39	40	8-1924170-1	G	
							9	10	11	12								17	18	19	20	21	22		24		26							33	34	35	36	37	38	39	40	8-1924170-2	G	
				5	6	7	8	9	10	11	12	13	14	15	16					19	20																	37	38			8-1924170-3	G	
			3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20															33	34			37	38	39	40	8-1924170-4	G
						7	8	9	10	11	12	13	14	15	16			19	20																33	34			37	38	39	40	8-1924170-5	G
1	2					7	8	9	10	11	12		14	15		17	18			21	22			25	26	27	28	29	30	31	32	33	34	35	36	37	38			8-1924170-6	G			
1	2					7	8	9	10			13	14	15	16					21	22		24				27	28	29	30					35	36	37	38	39	40	8-1924170-7	G		
1	2					7	8	9	10			13	14	15	16					21	22		24				27	28	29	30					35	36	37	38	39	40	8-1924170-8	G		
1	2	3	4			7	8	9	10	11	12		14	15		17	18			21	22		24		25	26	27	28	29	30	31	32	33	34	35	36	37	38			8-1924170-9	G		
1	2	3	4			7	8	9	10	11	12		14	15		17	18			21	22	23	24	25	26	27	28	29	30	31	32			35	36	37	38			9-1924170-0	G			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16				21	22		24			27	28	29	30					35	36	37	38			9-1924170-1	G				
		3	4	5	6					11	12												24											35	36	37	38	39	40	9-1924170-2	G			
						7	8	9	10	11	12												24											35	36	37	38			9-1924170-3	G			
										11	12												24											35	36	37	38	39	40	9-1924170-4	G			
		3	4	5	6					11	12								19	20																		39	40	9-1924170-5	G			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20	21	22	23	24		26	27	28	29	30					35	36	37	38	39	40	9-1924170-6	G			
						7	8	9	10	11	12	13	14	15	16			19	20				24											33	34			37	38	39	40	9-1924170-7	G	
		3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20				24											33	34			37	38	39	40	9-1924170-8	G	
		3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20				24													37	38	39	40	9-1924170-9	G			
						7	8	9	10	11	12	13	14	15	16			19	20				24													37	38	39	40	0-1924171-1	G			
										11	12							19	20																						0-1924171-2	G		
		3	4	5	6	7	8	9	10	11	12							19	20				24															39	40	0-1924171-3	G			
						7	8	9	10	11	12																							33	34						0-1924171-4	G		
										11	12																							33	34						0-1924171-5	G		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16					21	22		24											35	36	37	38	39	40	0-1924171-6	G			
						7	8	9	10	11	12												24												35	36					0-1924171-7	G		
										11	12	13	14	15	16								24																		0-1924171-8	G		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20	21	22	23	24		26	27	28	29	30					35	36	37	38		40	0-1924171-9	G			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			19	20	21			24		26	27	28	29	30					35	36	37	38	39	40	1-1924171-0	G			

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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