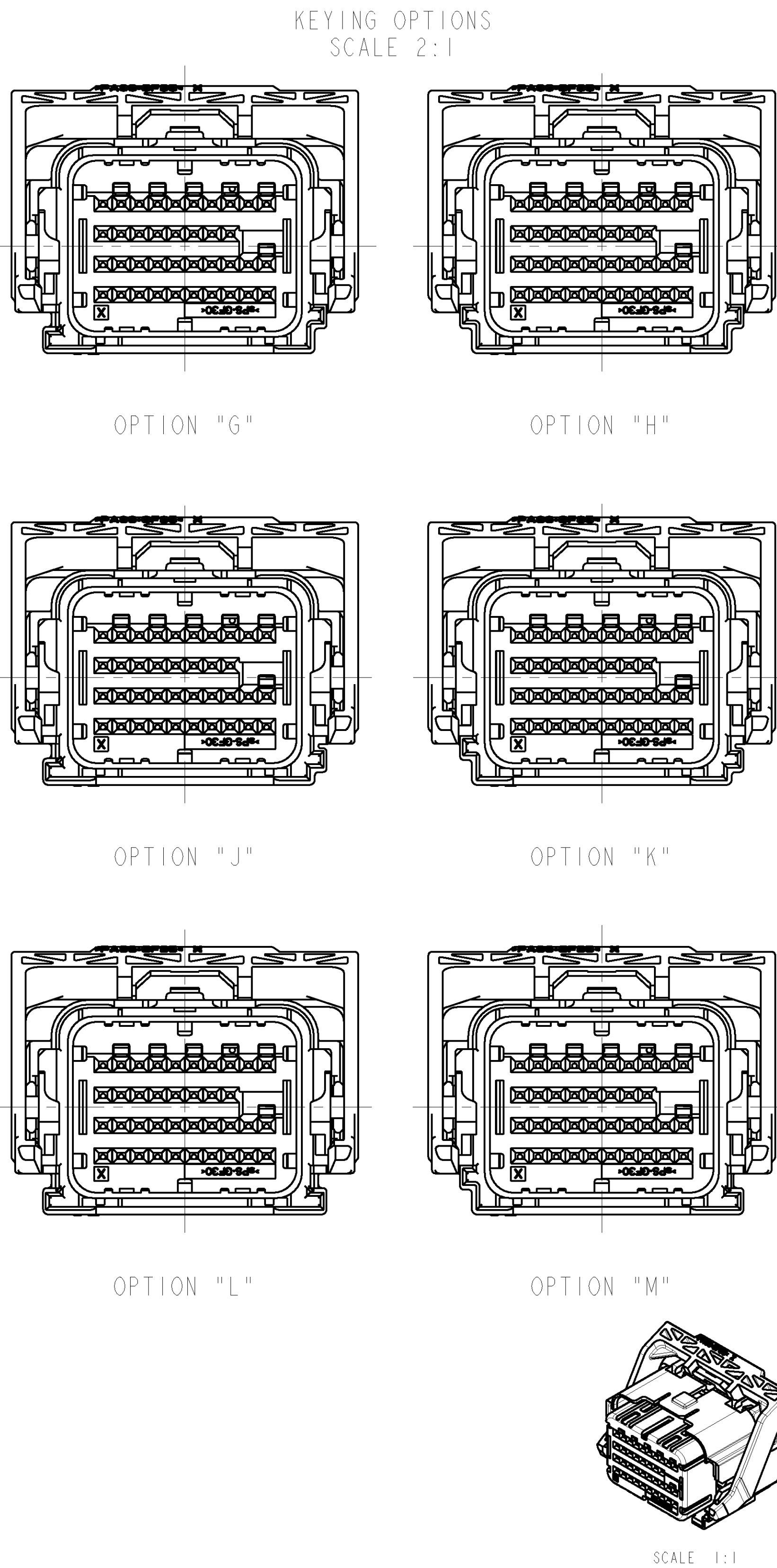
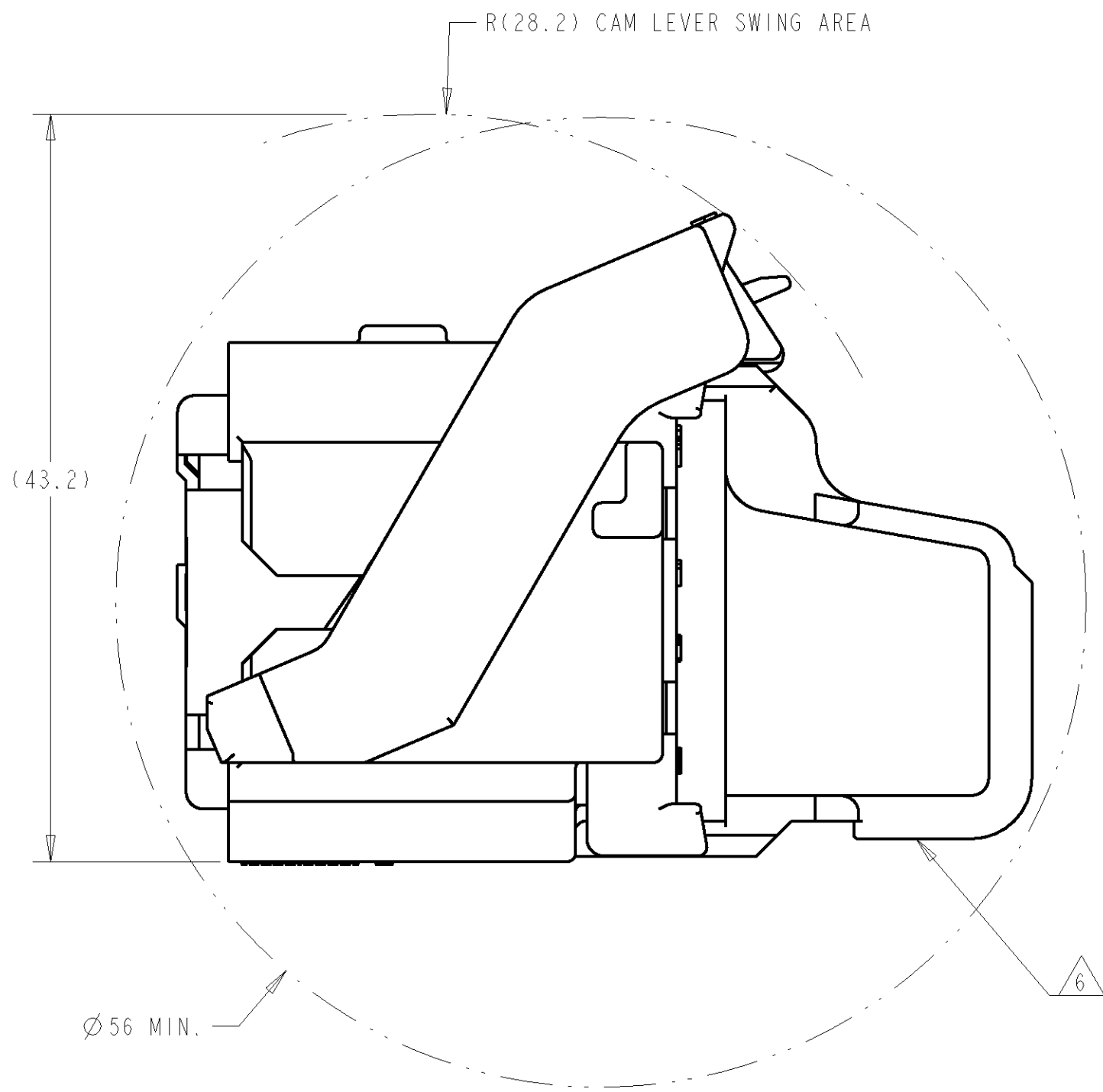
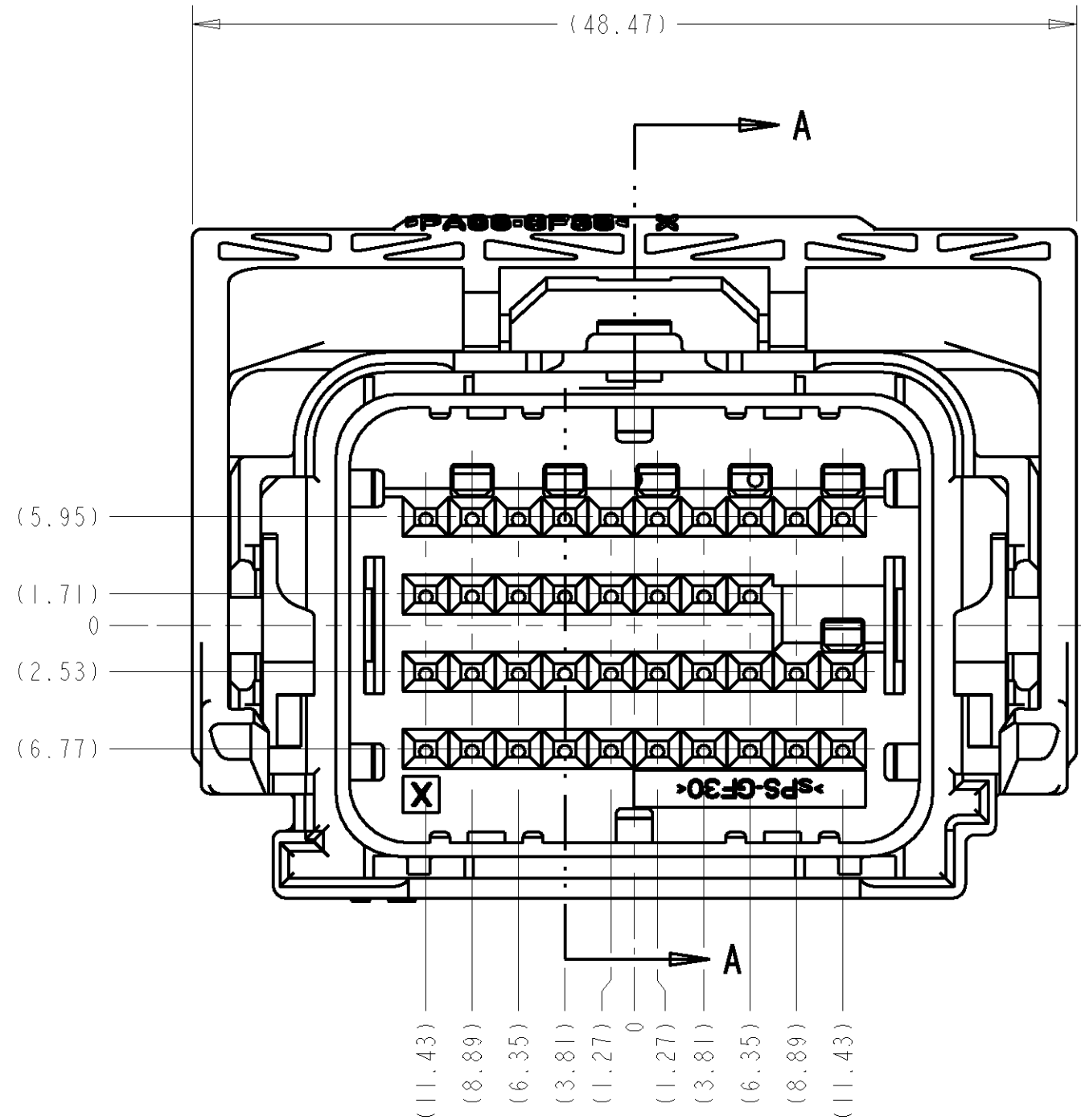
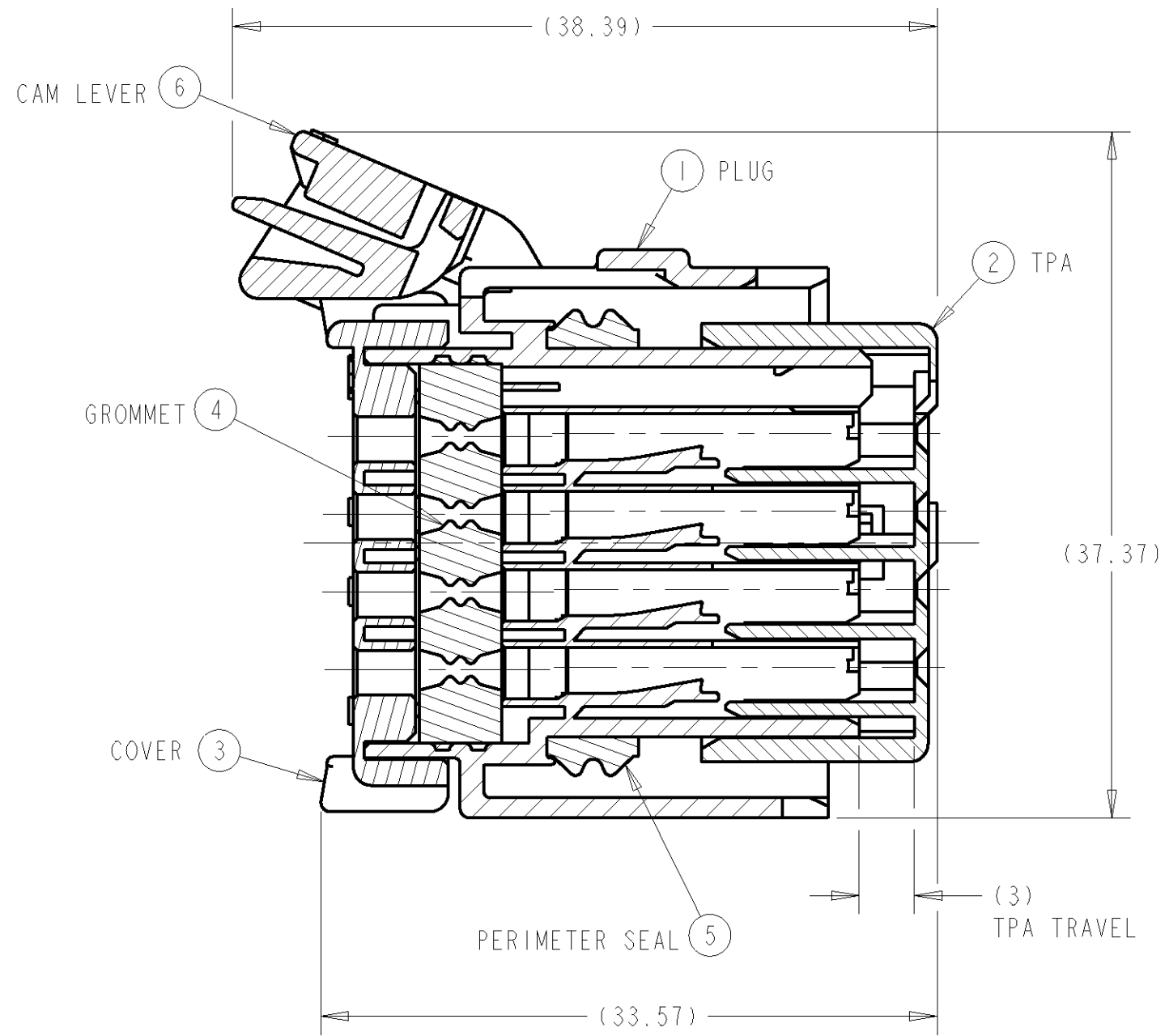
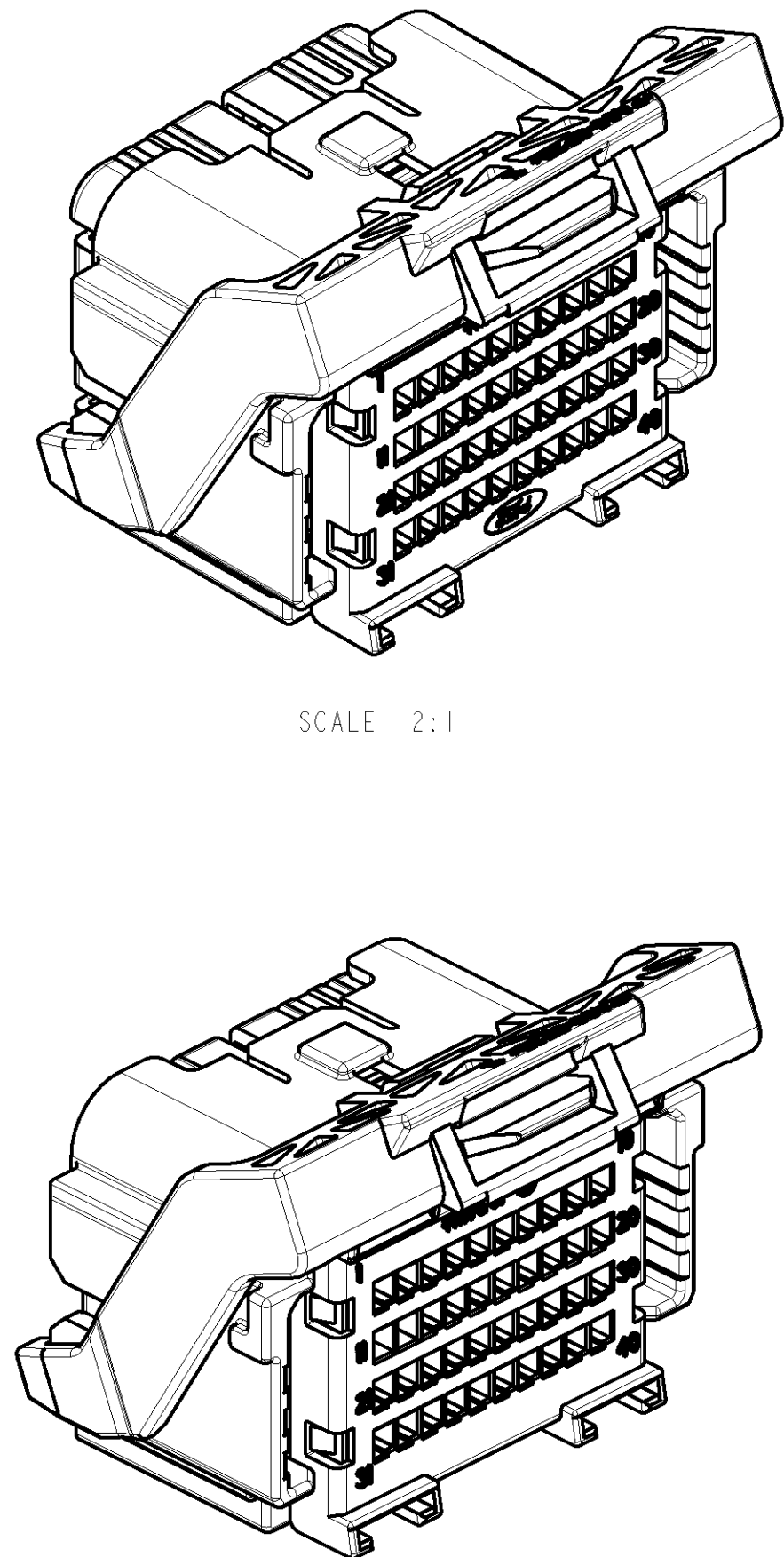
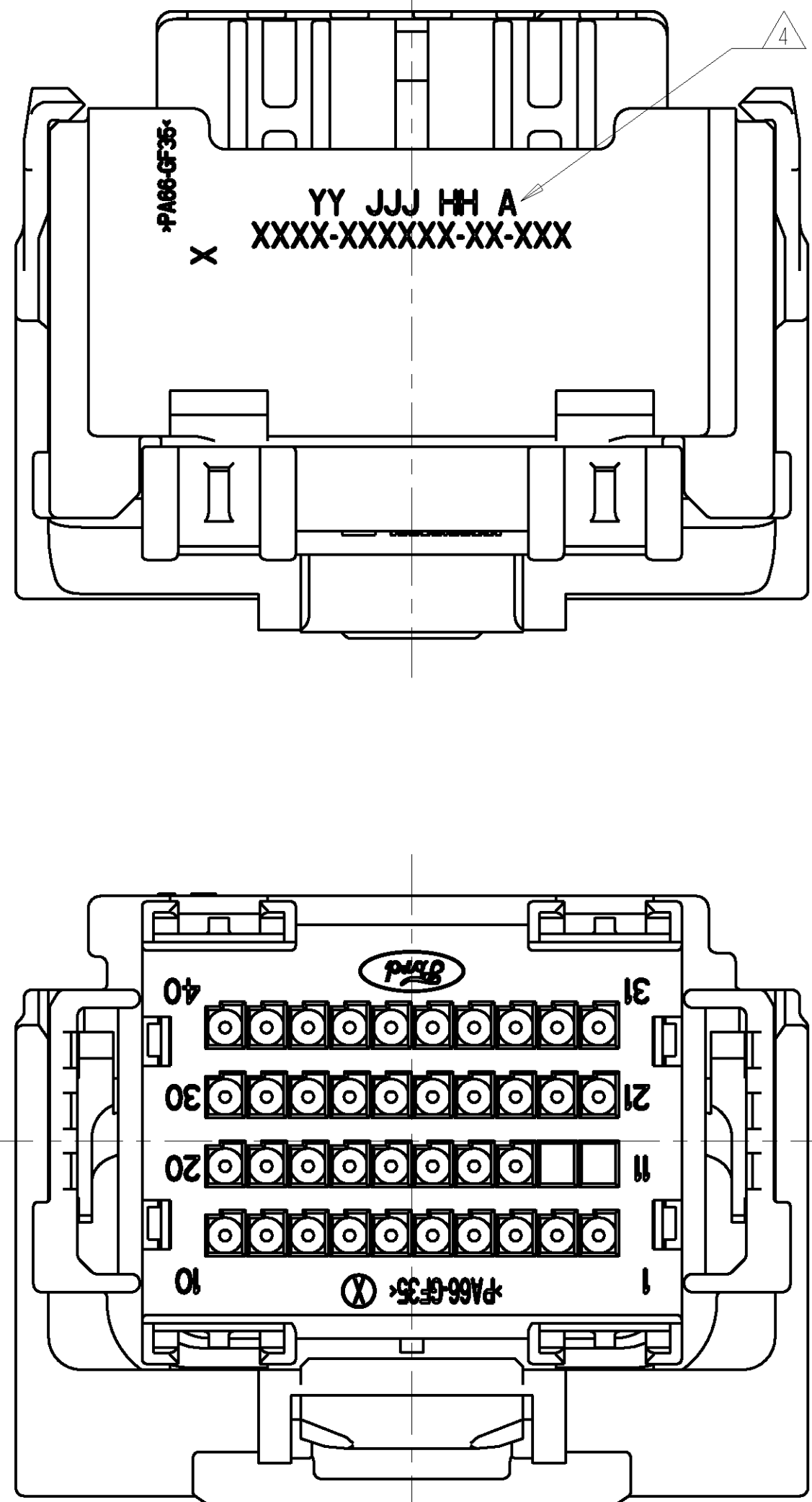


LOC		DIST		REVISIONS			
FX		00		REV	DESCRIPTION	DATE	OWN
				D1	REVISED PER ECR 07-029132	07JAN2008	DLD WTW
				E	REVISED PER ECR 07-030366	08JAN2008	DLD WTW
				F	REVISED PER ECO 08-006962	19MAR2008	DLD WTW



- 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.



KEYING OPTION "G" SHOWN
SEE SHEET 2 FOR BILL OF MATERIALS
AND SHEET 3, 4 AND 5 FOR PIN-OUT CHARTS

TOLERANCES UNLESS OTHERWISE SPECIFIED:				TYPICAL DIMENSIONS:		MATERIAL		FINISH		WEIGHT		CUSTOMER DRAWING	
0 PLC				±		SEE CHART ON SHEET 2		-		SEE NOTE 5		-	
1 PLC				±0.3									
2 PLC				±0.10									
3 PLC				±									
4 PLC				±									
ANGLES				±									
FINISH				-									
										</			

[illegible][illegible]

THIS DRAWING IS THE PROPERTY OF THE COMPANY AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF THE COMPANY. IT IS TO BE USED ONLY FOR THE PROJECT AND QUANTITY SPECIFIED HEREON.		DWG. 14NOV2006 A. HOLT		 Tyco Electronics Harrisburg, PA 17105-3608	
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		
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LOC	DIST	REVISIONS						
FX	00	P	LTR	DESCRIPTION	DATE	DWN	APVD	
		-	-	SEE SHEET 1	-	-	-	

PIN OUT CHART																																														
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE POSITIONS																																														
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TERMINAL HOLE POSITION																																								ASSEMBLY PART NUMBER		KEYING OPTION				
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LOC	DIST	REVISIONS					
		F	LTR	DESCRIPTION	DATE	DWN	APVD
FX	00	-	-	SEE SHEET 1	-	-	-

PIN OUT CHART																																											
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TERMINAL HOLE POSITION																																								ASSEMBLY PART NUMBER	KEYING OPTION		
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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	39	40	0-1924172-6	G
						7	8	9	10	11	12						17	18																		35	36	37	38	39	40	0-1924172-7	G
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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	1-1924172-2	G		
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PIN OUT CHART																																											
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE POSITIONS																																											
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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				
											11	12																												0-1924173-1	H		
							7	8	9	10	11	12							19	20				24													37	38	39	40	0-1924173-2	H	
					5	6	7	8	9	10	11	12	13	14	15	16			19	20				24				27	28	29	30							37	38	39	40	0-1924173-3	H
1	2	3	4						9	10	11	12	13	14	15	16					21	22						27	28	29	30									39	40	0-1924173-4	H
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16					21	22	23	24	25	26	27	28	29	30	31	32	33	34				37	38	39	40	0-1924173-5	H	
									9	10	11	12																											39	40	0-1924173-6	H	
							7	8	9	10	11	12												24												35	36	37	38	39	40	0-1924173-7	H
							7	8	9	10	11	12											24																		0-1924173-8	H	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16				20	21	22						27	28	29	30	31	32					37	38	39	40	0-1924173-9	H	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16					21	22						27	28	29	30	31	32					37	38	39	40	1-1924173-0	H	
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			3	4	5	6					11	12							19	20					24													39	40	2-1924173-0	H		
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