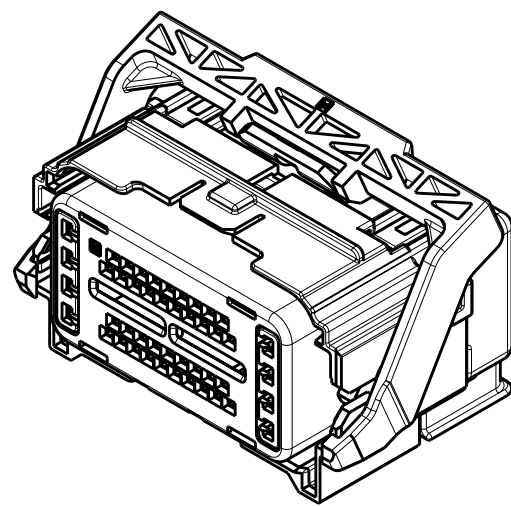
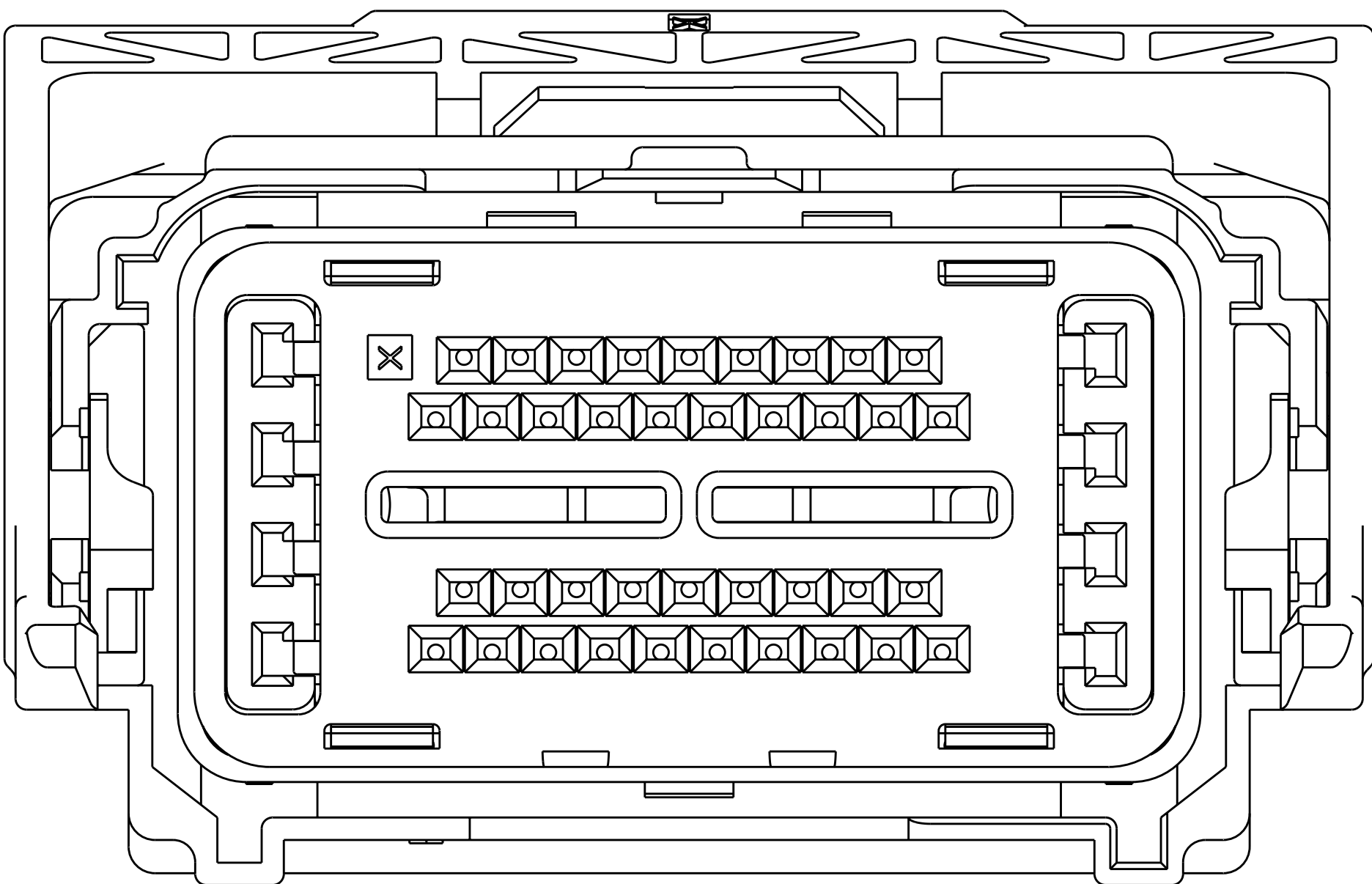
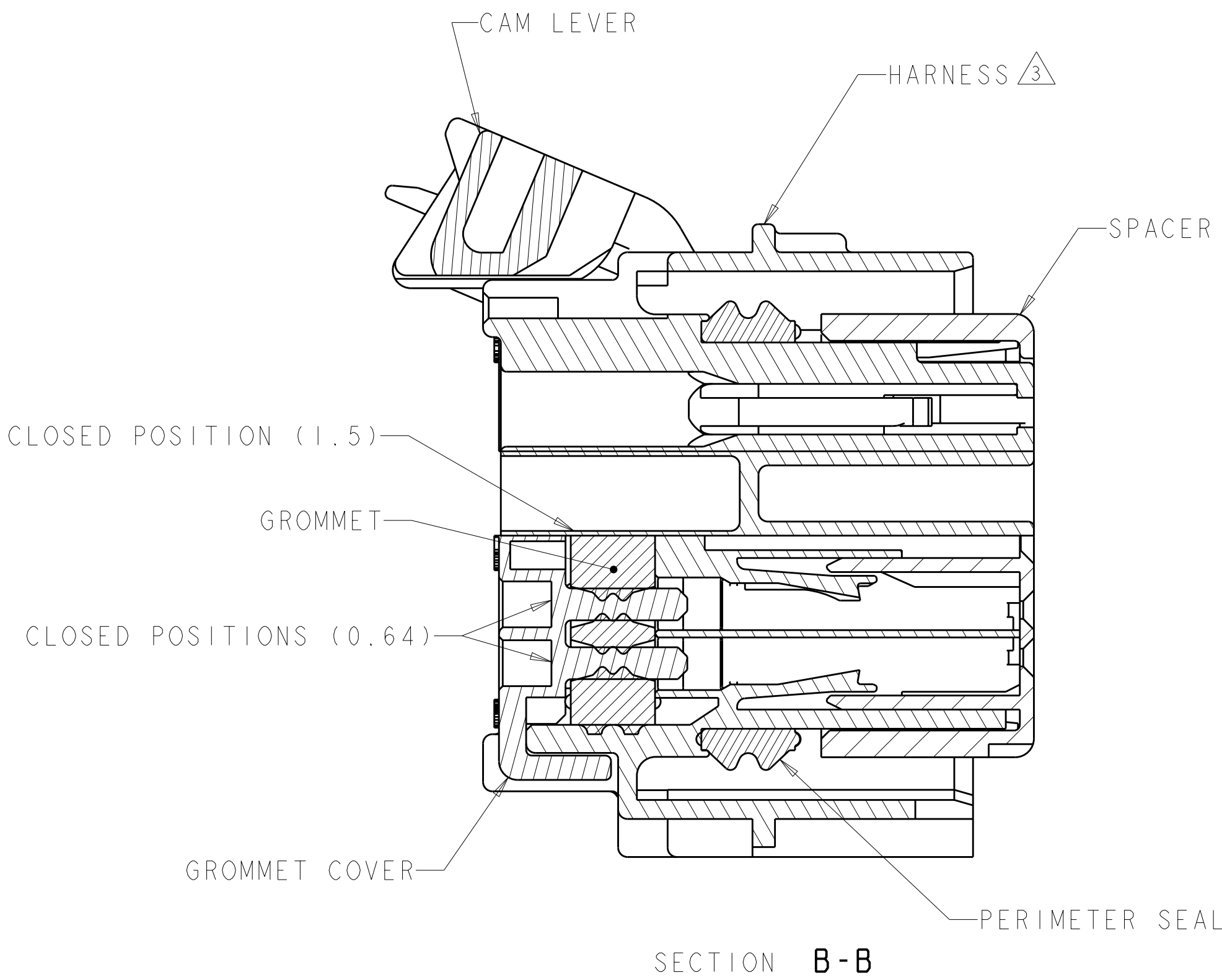
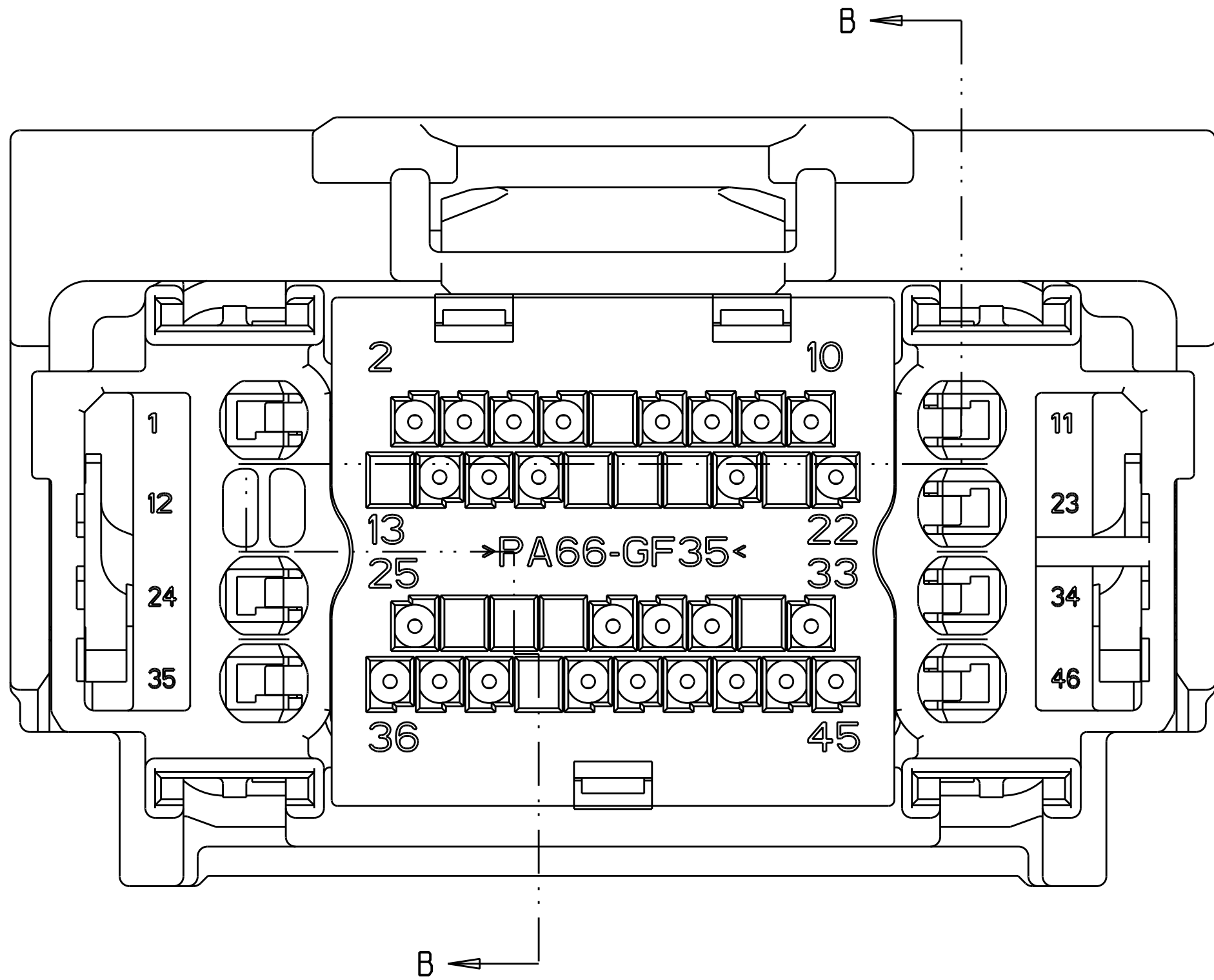
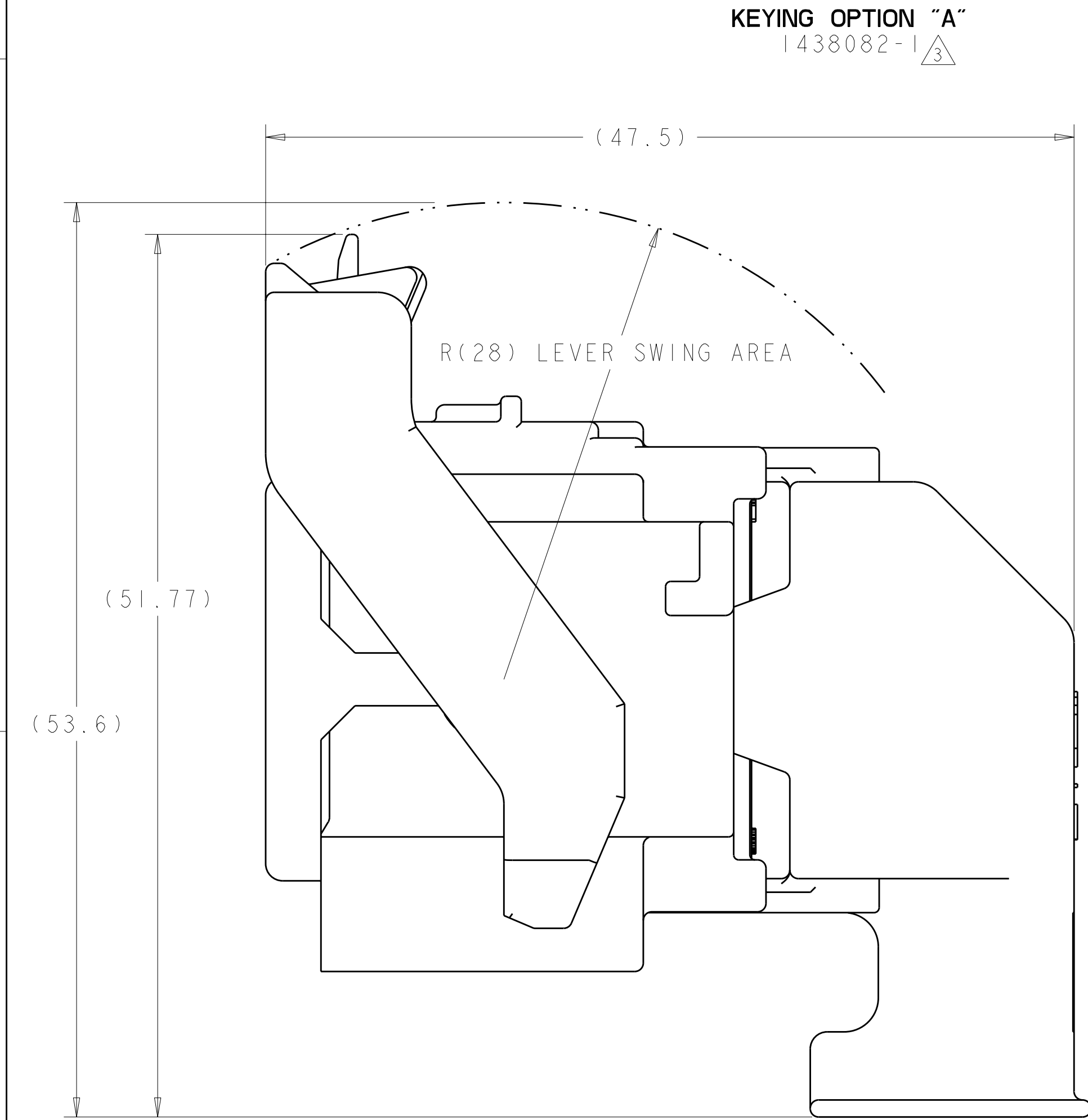




SCALE 1:1

KEYING OPTION "B"
1438082-2 



△ MATERIAL:
HARNES - 35% GLASS FILLED PA66, BLACK
ALT MAT'L: HARNES - 30% GLASS FILLED sPS, BLACK
SPACER - 40% GLASS FILLED PPS+PA66, RED
ALT MAT'L: 30% GLASS FILLED sPS, RED
ALT MAT'L: 35% GLASS FILLED PA66, RED
COVER - 35% GLASS FILLED PA66, BLACK
ALT MAT'L: COVER - 30% GLASS FILLED LCP, BLACK
CAM LEVER - 35% GLASS FILLED NYLON, GRAY
GROMMET - SILICONE, BROWN
PERIMETER SEAL - SILICONE, GREEN

2. CAM LEVER AND SPACER ARE SHIPPED IN PRE-LATCH POSITION.

③ SEE PINOUT CHART ON SHEETS 2, 3 AND 4 FOR CLOSED CIRCUIT CONFIGURATIONS.

④ CAVITIES WITH A NUMERIC SYMBOL INDICATES CLOSED TERMINAL LOCATIONS.
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE LOCATIONS.

SHOWN WITH CAM LEVER AND SPACER
IN LOADED POSITION WITH
OPTIONAL WIRESHIELD

1. THIS DRAWING IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION. IT IS TO BE USED FOR THE MANUFACTURE OF THE PARTS SPECIFIED HEREON. IT IS NOT TO BE REPRODUCED OR COPIED FOR ANY OTHER PURPOSE. IT IS TO BE KEPT IN THE FILE OF THE PARTS SPECIFIED HEREON. IT IS TO BE RETURNED TO TYCO ELECTRONICS CORPORATION UPON REQUEST.		DWN 01AUG2003		 Tyco Electronics		Tyco Electronics Harrisburg, PA 17105-3608			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 P L C ± .3 1 P L C ± .3 2 P L C ± .10 3 P L C ± .3 4 P L C ± .3 5 P L C ± .3 6 P L C ± .3 7 P L C ± .3 8 P L C ± .3 9 P L C ± .3 10 P L C ± .3 11 P L C ± .3 12 P L C ± .3 13 P L C ± .3 14 P L C ± .3 15 P L C ± .3 16 P L C ± .3 17 P L C ± .3 18 P L C ± .3 19 P L C ± .3 20 P L C ± .3 21 P L C ± .3 22 P L C ± .3 23 P L C ± .3 24 P L C ± .3 25 P L C ± .3 26 P L C ± .3 27 P L C ± .3 28 P L C ± .3 29 P L C ± .3 30 P L C ± .3 31 P L C ± .3 32 P L C ± .3 33 P L C ± .3 34 P L C ± .3 35 P L C ± .3 36 P L C ± .3 37 P L C ± .3 38 P L C ± .3 39 P L C ± .3 40 P L C ± .3 41 P L C ± .3 42 P L C ± .3 43 P L C ± .3 44 P L C ± .3 45 P L C ± .3 46 P L C ± .3 47 P L C ± .3 48 P L C ± .3 49 P L C ± .3 50 P L C ± .3 51 P L C ± .3 52 P L C ± .3 53 P L C ± .3 54 P L C ± .3 55 P L C ± .3 56 P L C ± .3 57 P L C ± .3 58 P L C ± .3 59 P L C ± .3 60 P L C ± .3 61 P L C ± .3 62 P L C ± .3 63 P L C ± .3 64 P L C ± .3 65 P L C ± .3 66 P L C ± .3 67 P L C ± .3 68 P L C ± .3 69 P L C ± .3 70 P L C ± .3 71 P L C ± .3 72 P L C ± .3 73 P L C ± .3 74 P L C ± .3 75 P L C ± .3 76 P L C ± .3 77 P L C ± .3 78 P L C ± .3 79 P L C ± .3 80 P L C ± .3 81 P L C ± .3 82 P L C ± .3 83 P L C ± .3 84 P L C ± .3 85 P L C ± .3 86 P L C ± .3 87 P L C ± .3 88 P L C ± .3 89 P L C ± .3 90 P L C ± .3 91 P L C ± .3 92 P L C ± .3 93 P L C ± .3 94 P L C ± .3 95 P L C ± .3 96 P L C ± .3 97 P L C ± .3 98 P L C ± .3 99 P L C ± .3 100 P L C ± .3		01AUG2003		NAME 46 WAY PCM CONNECTOR HARNESS ASSEMBLY		SIZE A	
		0 P L C ± .3 1 P L C ± .3 2 P L C ± .10 3 P L C ± .3 4 P L C ± .3 5 P L C ± .3 6 P L C ± .3 7 P L C ± .3 8 P L C ± .3 9 P L C ± .3 10 P L C ± .3 11 P L C ± .3 12 P L C ± .3 13 P L C ± .3 14 P L C ± .3 15 P L C ± .3 16 P L C ± .3 17 P L C ± .3 18 P L C ± .3 19 P L C ± .3 20 P L C ± .3 21 P L C ± .3 22 P L C ± .3 23 P L C ± .3 24 P L C ± .3 25 P L C ± .3 26 P L C ± .3 27 P L C ± .3 28 P L C ± .3 29 P L C ± .3 30 P L C ± .3 31 P L C ± .3 32 P L C ± .3 33 P L C ± .3 34 P L C ± .3 35 P L C ± .3 36 P L C ± .3 37 P L C ± .3 38 P L C ± .3 39 P L C ± .3 40 P L C ± .3 41 P L C ± .3 42 P L C ± .3 43 P L C ± .3 44 P L C ± .3 45 P L C ± .3 46 P L C ± .3 47 P L C ± .3 48 P L C ± .3 49 P L C ± .3 50 P L C ± .3 51 P L C ± .3 52 P L C ± .3 53 P L C ± .3 54 P L C ± .3 55 P L C ± .3 56 P L C ± .3 57 P L C ± .3 58 P L C ± .3 59 P L C ± .3 60 P L C ± .3 61 P L C ± .3 62 P L C ± .3 63 P L C ± .3 64 P L C ± .3 65 P L C ± .3 66 P L C ± .3 67 P L C ± .3 68 P L C ± .3 69 P L C ± .3 70 P L C ± .3 71 P L C ± .3 72 P L C ± .3 73 P L C ± .3 74 P L C ± .3 75 P L C ± .3 76 P L C ± .3 77 P L C ± .3 78 P L C ± .3 79 P L C ± .3 80 P L C ± .3 81 P L C ± .3 82 P L C ± .3 83 P L C ± .3 84 P L C ± .3 85 P L C ± .3 86 P L C ± .3 87 P L C ± .3 88 P L C ± .3 89 P L C ± .3 90 P L C ± .3 91 P L C ± .3 92 P L C ± .3 93 P L C ± .3 94 P L C ± .3 95 P L C ± .3 96 P L C ± .3 97 P L C ± .3 98 P L C ± .3 99 P L C ± .3 100 P L C ± .3		01AUG2003		CAGE CODE 00779		DRAWING NO C-1438082	
MATERIAL SEE TABLE		FINISH SEE TABLE		APPLICATION SPEC -		RESTRICTED TO -			
CUSTOMER DRAWING -		WEIGHT -		SCALE 4:1		SHEET 1 of 5			
				REV 1					

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

	45	43			39	37	36	35			31					24					18	17	16		14	13	12			9		7	6				2	1	9-1438082-7	2LIT-14A464-SD-051					
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			42																	20	18							11	10									1	9-1438082-5	2LIT-14A464-SD-049					
			42																	20	18							11	10									2	1	9-1438082-4	2LIT-14A464-SD-048				
								35						27																										9-1438082-3	2LIT-14A464-SD-047				
	45	43					36	35			32	31				24		21		19	18	17	16		14	12							7	6					1	9-1438082-1	2LIT-14A464-SD-046				
46											31																														9-1438082-0	2LIT-14A464-SD-045			
											31					24							16										8						3	2	8-1438082-9	2LIT-14A464-SD-044			
														27																											8-1438082-8	2LIT-14A464-SD-043			
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			42																							13			10	9														2-1438082-9	2L

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