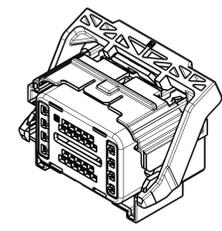
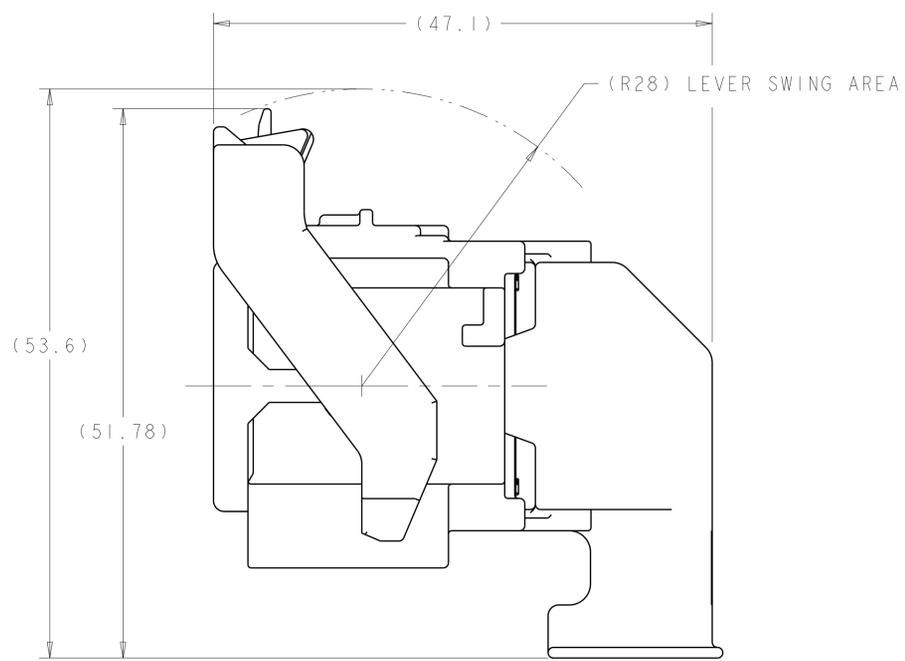
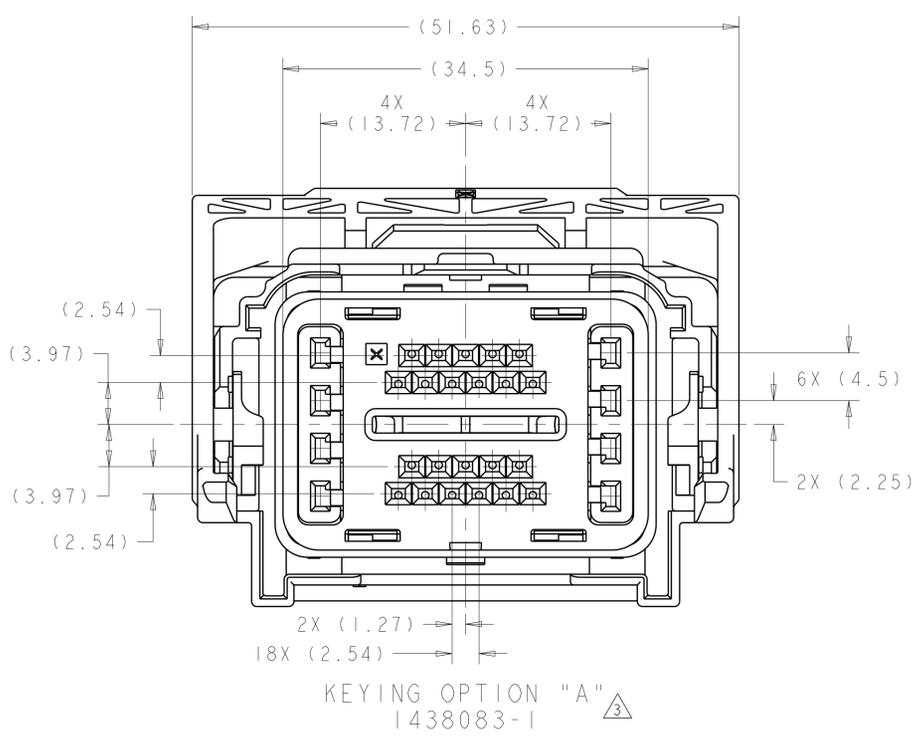


REVISIONS				
P.	LTN	DESCRIPTION	DATE	APVD
H6		REVISED PER ECO-11-018497	09SEP2011	DLD DCM
H7		REVISED PER ECO-14-015177	15OCT2014	DLD DCM
H8		REVISED PER ECO-15-011500	07AUG2015	DLD DCM



SCALE 1:1

- $\triangle$  MATERIAL:  
 HARNESS - 35% GLASS FILLED PA66, BLACK  
 ALT MAT'L - 30% GLASS FILLED sPS, BLACK
- SPACER - 40% GLASS FILLED PPS, RED  
 ALT MAT'L - 30% GLASS FILLED sPS, RED
- COVER - 35% GLASS FILLED PA66, BLACK  
 ALT MAT'L - 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.
- $\triangle$  SEE PINOUT CHART FOR CLOSED CIRCUIT CONFIGURATIONS.
- $\triangle$  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

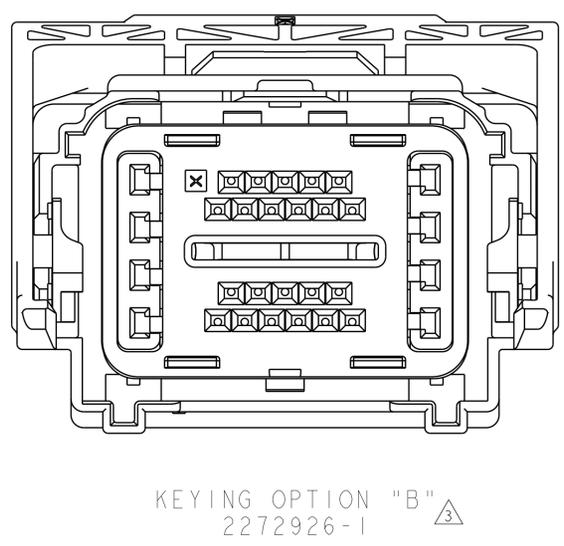


CHART FOR CLOSED CIRCUIT CONFIGURATIONS  
 SHEET 2

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN: R. VESTAL 15OCT2003	TE Connectivity																						
DIMENSIONS:		CHK: D. STRAUSSER 15OCT2003																							
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD: D. STRAUSSER 15OCT2003	NAME: PCM HARNESS ASSEMBLY, 30-WAY CONNECTOR																						
<table border="1"> <tr><td>0 PLC</td><td>±</td></tr> <tr><td>1 PLC</td><td>±0.3</td></tr> <tr><td>2 PLC</td><td>±0.10</td></tr> <tr><td>3 PLC</td><td>±</td></tr> <tr><td>4 PLC</td><td>±</td></tr> <tr><td>ANGLES</td><td>±1°</td></tr> <tr><td>FINISH</td><td></td></tr> </table>	0 PLC	±	1 PLC	±0.3	2 PLC	±0.10	3 PLC	±	4 PLC	±	ANGLES	±1°	FINISH		<table border="1"> <tr><td>PRODUCT SPEC</td><td></td></tr> <tr><td>APPLICATION SPEC</td><td></td></tr> <tr><td>WEIGHT</td><td></td></tr> <tr><td>CUSTOMER DRAWING</td><td></td></tr> </table>	PRODUCT SPEC		APPLICATION SPEC		WEIGHT		CUSTOMER DRAWING		SIZE: A1 CAGE CODE: 00779 DRAWING NO: 1438083	RESTRICTED TO: H8
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MATERIAL:		SCALE: 3:1	SHEET: 1 OF 2																						



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