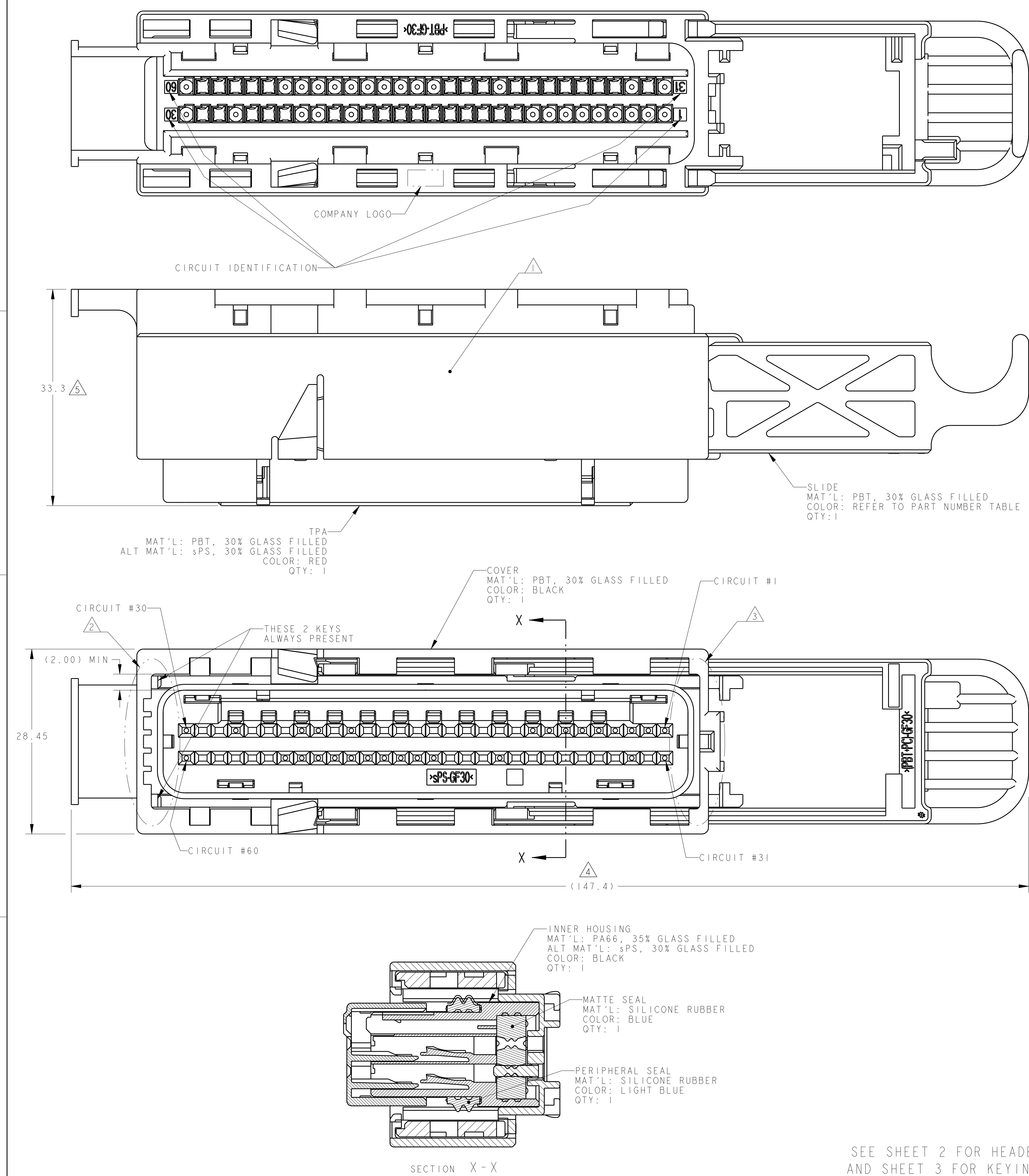




REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
E7		REVISED PER ECO-16-007761	20MAY2016	DLD	WEM
E8		REVISED PER ECO-17-006621	09MAY2017	DLD	WEM

1. TE CONNECTIVITY (TE) PART NUMBER AND JULIAN DATE CODE MARKED ON THIS SIDE.
2. KEYING ARRANGEMENT TABLE FOR KEYWAY LOCATIONS, SEE SHEET 2.
3. KEYING ARRANGEMENT TABLE FOR KEY LOCATIONS, SEE SHEET 2.
4. SLIDE SHOWN IN UNLOCKED POSITION.
5. TPA SHOWN IN UNLOCKED POSITION.
6. MISCELLANEOUS COMPONENT ENGAGE/DISENGAGE FORCE, SAE/USCAR-2, SECTION 5.4.4.4. TPA (PRE-SET TO FULL) FORCES (15 TO 55 NEWTONS)
7. APPLICABLE TE GET FEMALE TERMINALS:
FOR 0.22/0.35 WIRE SECTION,
TERMINAL PART NUMBER 1393364-2 (GOLD)
FOR 0.50/0.75 WIRE SECTION,
TERMINAL PART NUMBER 1393365-2 (GOLD)
FOR 0.22/0.35 WIRE SECTION,
TERMINAL PART NUMBER 1393367-1 (TIN)
FOR 0.50/0.75 WIRE SECTION,
TERMINAL PART NUMBER 1393366-1 (TIN)
8. REFER TO POGO PIN FOR GET SOCKET TERMINAL ON TE DRAWING #114-18411 FOR CONTINUITY TESTING.
9. NOT FOR PRODUCTION USE.
10. CPA ASSEMBLED IN UNLOCKED POSITION.

9	BLACK	C3	K99	9-1438521-8
	BLACK	C143	K1	2-1438521-8
	BLACK	C142	K1	2-1438521-7
	BLACK	C141	K1	2-1438521-6
	BLACK	C140	K1	2-1438521-5
	BLACK	C139	K1	2-1438521-4
10	BLACK	C138	K1	2-1438521-2
	BLACK	C137	K1	2-1438521-1
	BLACK	C136	K1	2-1438521-0
	BLACK	C132	K1	1-1438521-7
	BLACK	C131	K1	1-1438521-6
	BLACK	C129	K1	1-1438521-5
	BLACK	C128	K1	1-1438521-4
	BLACK	C127	K1	1-1438521-3
	BLACK	C122	K1	1-1438521-2
	BLACK	C115	K1	1-1438521-1
	BLACK	C109	K1	1-1438521-0
	BLACK	C108	K1	1438521-9
	BLACK	C107	K1	1438521-8
	GRAY	C75	K1	1438521-7
	BLACK	C74	K1	1438521-6
	BLACK	C73	K1	1438521-5
	BLACK	C62	K1	1438521-4
	BLACK	C61	K1	1438521-3
	BLACK	C49	K1	1438521-2
	BLACK	C3	K1	1438521-1
	SLIDE COLOR	CIRCUIT ARRANGEMENT (SEE TABLE ON SHEET 2)	KEYING ARRANGEMENT (SEE TABLE ON SHEET 2)	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DL DRUMMOND 11FEB2005	TE Connectivity	
DIMENSIONS: mm		CHK AJ VALASEK 11FEB2005		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD AJ VALASEK 11FEB2005	NAME	
0 PLC ±.5		PRODUCT SPEC	ASSEMBLY, FEMALE, 60 WAY GET, TCM, CONNECTOR	
1 PLC ±0.5		APPLICATION SPEC		
2 PLC ±0.20		114-13060	SIZE	CAGE CODE
3 PLC ±.5		114-13060	DRAWING NO	RESTRICTED TO
4 PLC ±.5		114-13060	100779	1438521
ANGLES FINISH		WEIGHT	SCALE	SHEET 1 OF 3
SEE CALLOUT		SEE CALLOUT	CUSTOMER DRAWING	REV E8

SEE SHEET 2 FOR HEADER INTERFACE SPECIFICATION AND SHEET 3 FOR KEYING AND CIRCUIT ARRANGEMENTS

NOTE(S): UNLESS OTHERWISE SPECIFIED

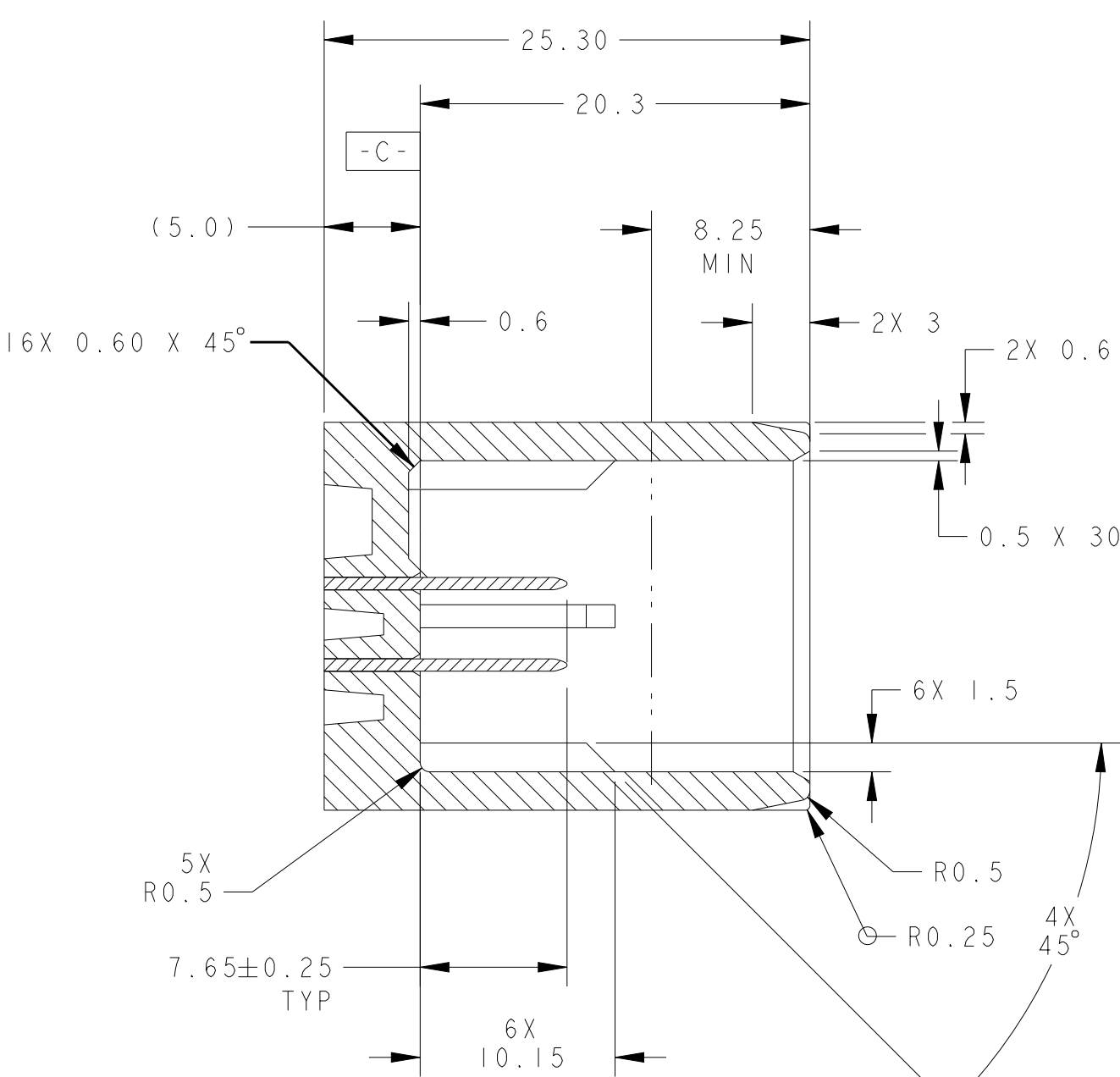
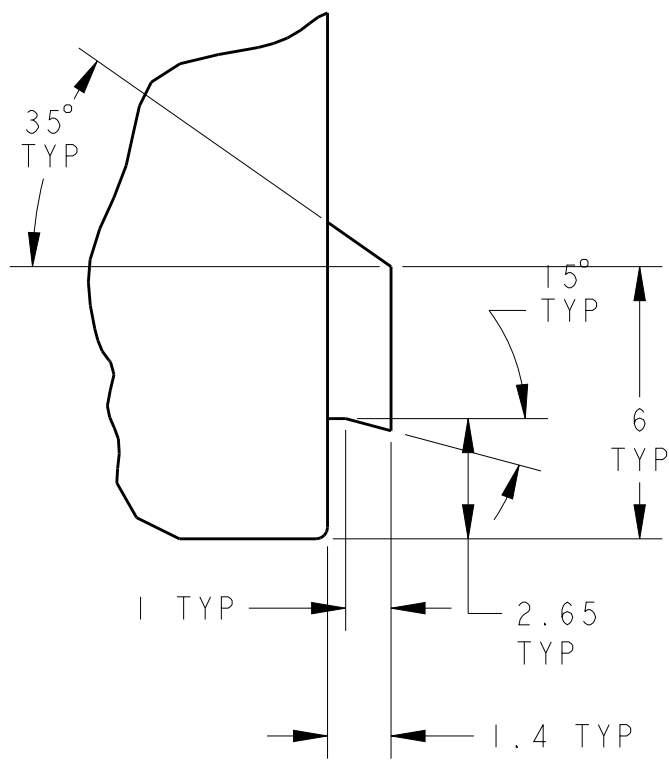
- 9 SEALING SURFACE, NO WITNESS LINES OR DAMAGE PERMITTED.

- VENT HOLE SIZE AND LOCATION OPTIONAL.

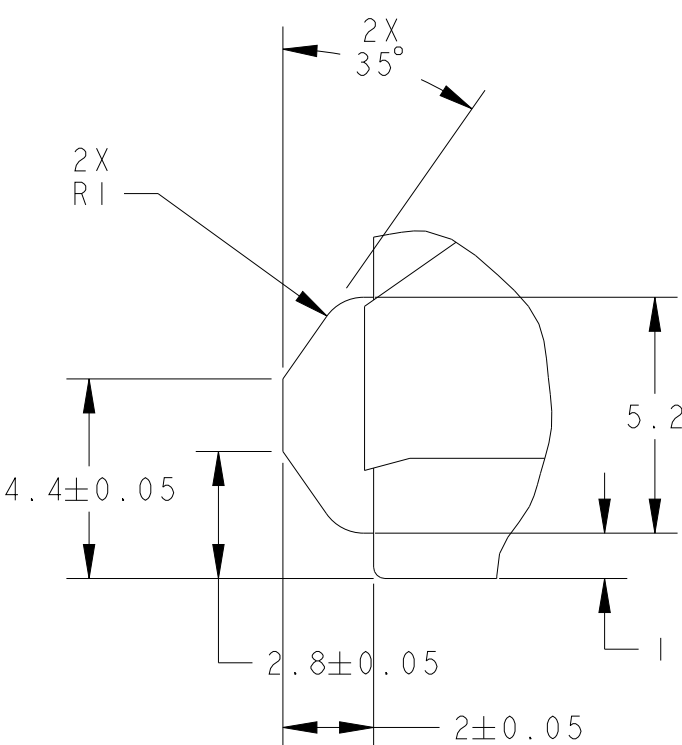
- THIS AREA TO REMAIN CLEAR FOR HARNESS ASSEMBLY

- 12 HOUSING MATERIAL SELECTION BASED ON PERFORMANCE REQUIRED FOR
END APPLICATION AND SOLDERING PROCESS.
POLYESTER (PBT) - 30% GLASS TESTED TO USCAR2, REV 3, CLASS 2
MAX. AMBIENT 100 DEGREE C.

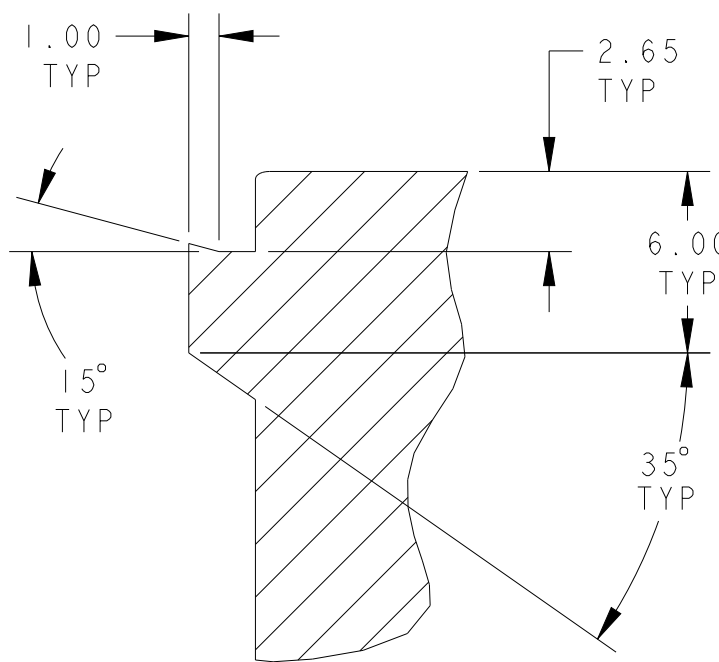
- 13 CIRCUIT NUMBERS 1.0 HIGH CHARACTERS RAISED 0.05 - 0.1 IN A 0.10 TO 0.15 RECESSED AREA.



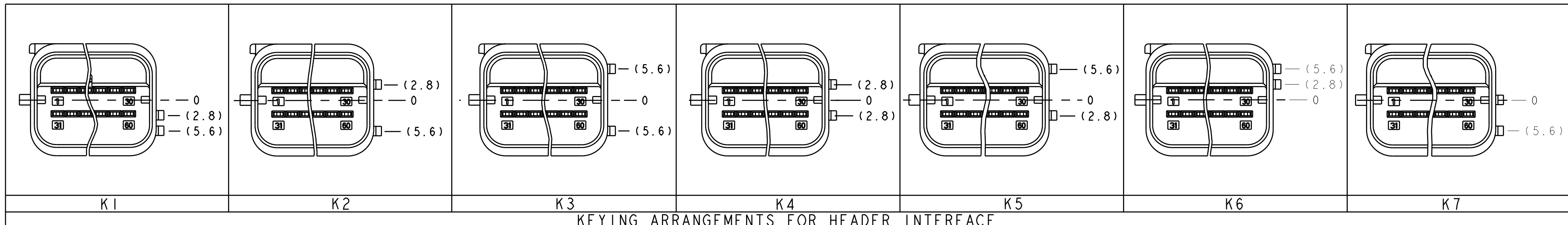
SECTION G-G



DETAIL T
SCALE 6:1



SECTION R-R
SCALE 4:1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DL DRUMMOND 11FEB2005 CHG AJ VALASEK 11FEB2005 AVALASEK 11FEB2005		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±0.5 2 PLC ±0.20 3 PLC ±. 4 PLC ±. ANGLES ±.		NAME ASSEMBLY, FEMALE, 60 WAY GET, TCM, CONNECTOR	
		PRODUCT SPEC - APPLICATION SPEC 114-13060		SIZE CASE CODE DRAWING NO A100779C-1438521	
MATERIAL - - -		FINISH - - -		RESTRICTED TO WEIGHT - CUSTOMER DRAWING SCALE 1:1 SHEET 2 OF 3 REV E	

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[TE Connectivity:](#)

[1-1438521-5](#)