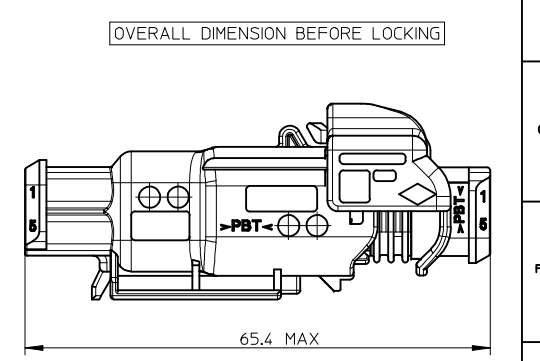
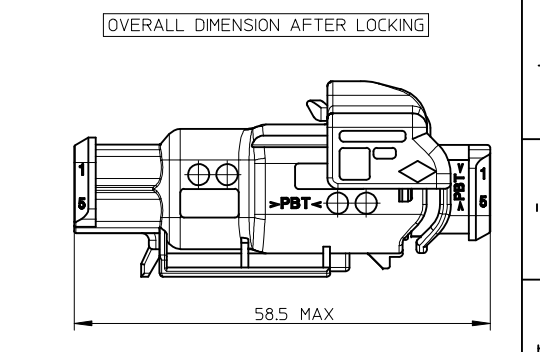
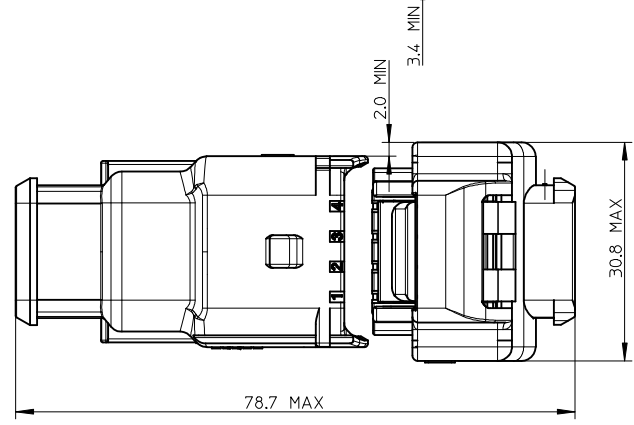
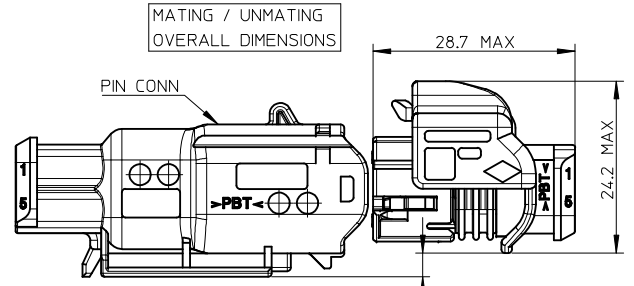
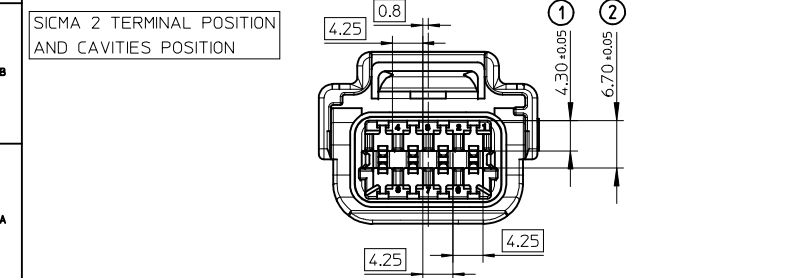
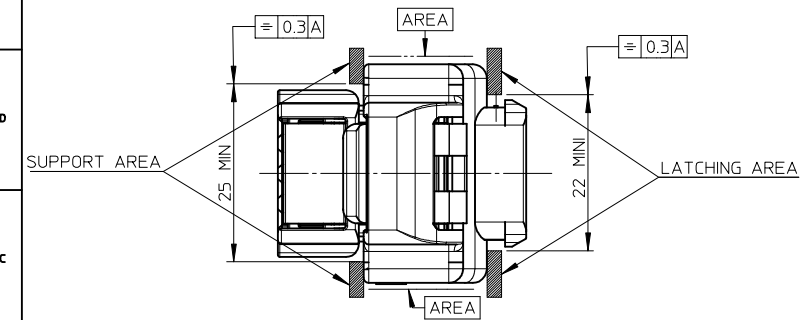
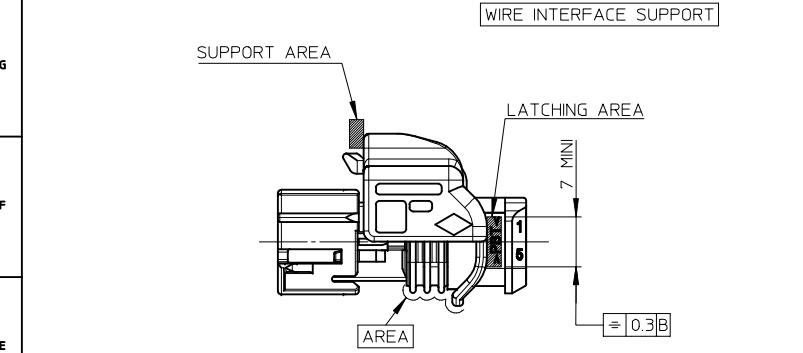


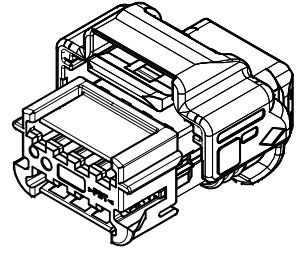
2	GREY	SICMA RCPT CONN SLD W/ 1.5 GRY 8CKT	0987881088
1	BLACK	SICMA RCPT CONN SLD W/ 1.5 BLK 8CKT	0987881081
CODING	COLOR	DESCRIPTION	MATERIAL NUMBER



NOTES:

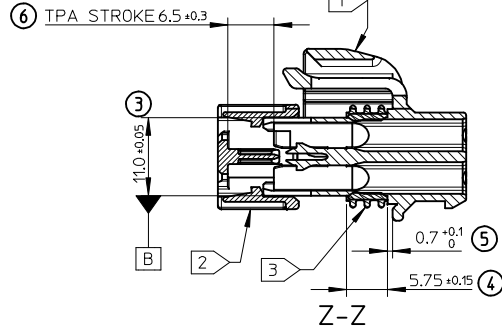
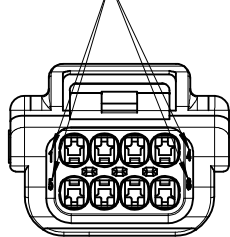
1. MATERIALS: SEE CHART
2. FINISHES: N/A
3. PRODUCT SPECIFICATION: AS-98788-001
4. PACKAGING INFORMATION: PK-98788-001
5. MATES WITH: 0987891081(BLACK), 0987891088(GREY)
6. WIRE OUTSIDE Ø: 1.25mm<Ø<2.4mm
7. CONNECTOR TIGHTENING STRENGTH
ON WIRING INTERFACE:
 - 200 TO 250 N WITH PUSH TEST
 - 50 TO 250 WITHOUT PUSH TEST
8. AREAS SHOWN AS: AREA
 - DO NOT LOCK WIRING INTERFACE
 - DO NOT DAMAGE THE PART

ISOMETRIC VIEW



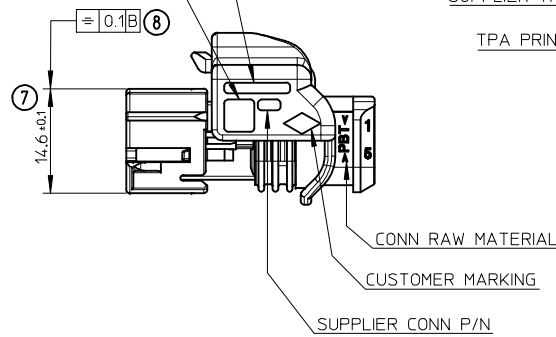
MARKING EC NO: G2014-0207 DRAWN: AHERBEL IN 2014/03/27 CHKD: JUIUCLOS 2014/03/27 APPR: OPLESSIS 2014/04/15	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± 0.2 ± --- 0 PLACE ± --- ± --- ANGULAR ± 2 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY VLOUVANCOUR 2007/08/02 CHECKED BY YIGEL 2007/08/02 APPROVED BY LSTICKEIR 2007/08/02 MATERIAL NO.	SCALE 2:1 TITLE SICMA RCPT CONN SLD W/ 1.5 8CKT	DESIGN UNITS METRIC FIRST ANGLE PROJECTION	DOCUMENT NO. SD-98788-004	SHEET NO. 1 OF 2

CAVITY MARKING

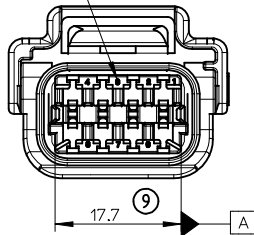


CUSTOMER MARKING

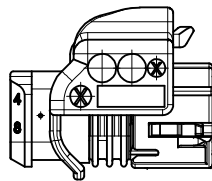
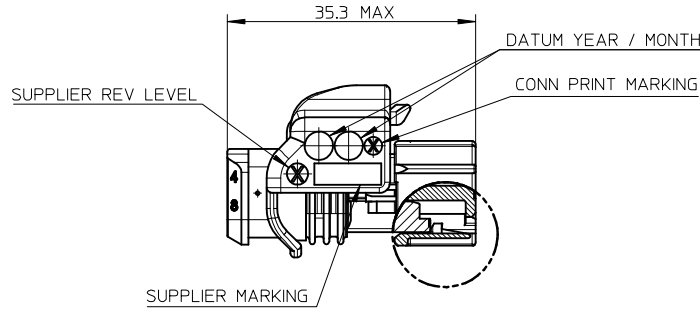
CUSTOMER LOGO



CAVITY MARKING



VIEW WITHOUT TPA



VIEW WITH TPA LOCKED

3	1	Piece	SICMA RCPT CONN SLD 8CKT	0987880186	SILICONE	0.545g
2	1	Piece	SICMA RCPT CONN TPA YEL 8CKT	0987880094	PBT POLYESTER UF UL94HB	1.310g
1	1	Piece	SICMA RCPT CONN 15 GRY 8CKT	0987880088		6.070g
			SICMA RCPT CONN 15 BLK 8CKT	0987880081		
Item	Amount	Unit	Description	Material-Number	Material	Weight Calculated

MARKING		DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		FIRST ANGLE PROJECTION	
EC NO: G2014-0207		DRAWN: HERBEL IN 2014/03/27		CHKD: IDUCLOS 2014/03/27		APPR: OPLESSIS 2014/04/15		MM ONLY		2:1		METRIC		FIRST ANGLE PROJECTION	
DRAWN BY		DATE		DRAWN BY		DATE		VLOUVANCOUR		2007/08/02		CHECKED BY		DATE	
1 PLACE		± 0.2		± 0.2		± 0.2		YIGEL		2007/08/02		APPROVED BY		DATE	
0 PLACE		± 0.2		± 0.2		± 0.2		LSTICKEIR		2007/08/02		MATERIAL NO.		DOCUMENT NO.	
ANGULAR ± 2 °		ANGULAR ± 2 °		ANGULAR ± 2 °		ANGULAR ± 2 °		SEE SHEET 1		SD-98788-004		SHEET NO.		2 OF 2	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

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