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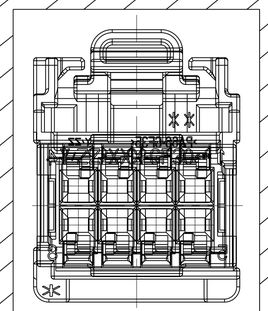
LOC	DIST
A1	-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	NEW DRAWING FORMAT	22APR2002	MD	GS
	A3	ECR-07-003575	14FEB2007	HM	GS
	C	SEE ECR-07-016333	11JUL2007	HM	GS
	C1	SEE ECR-09-005541	10MAR2009	HM	GS

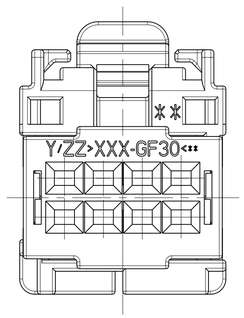
KEYING OPTION A
0-1411168-1

C1 9



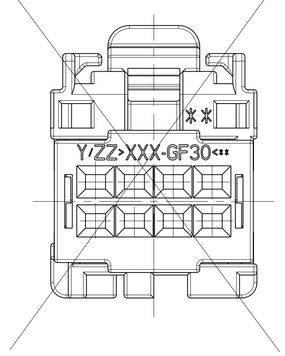
(SHOWN W/O CPA)

KEYING OPTION C
0-1411168-3



(SHOWN W/O CPA)

KEYING OPTION D
0-1411168-4



(SHOWN W/O CPA)

KEYING OPTION E
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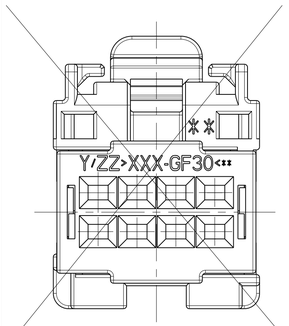

(SHOWN W/O CPA)

KEYING OPTION F
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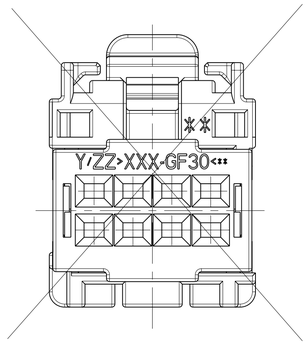
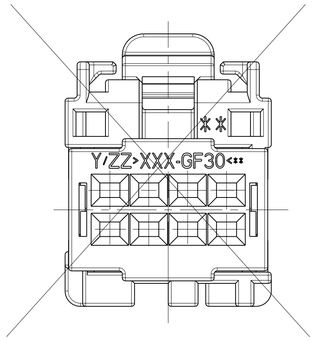


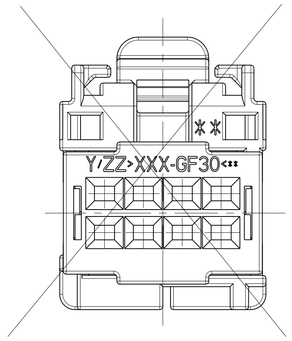
(SHOWN W/O CPA)

KEYING OPTION G
0-1411168-7

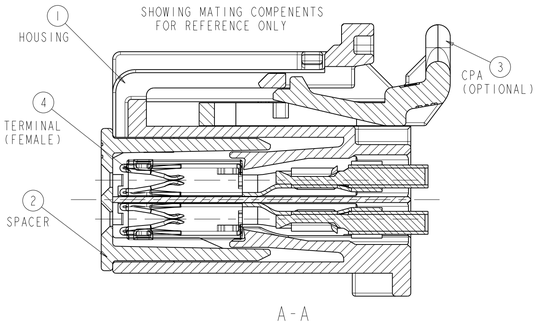


(SHOWN W/O CPA)

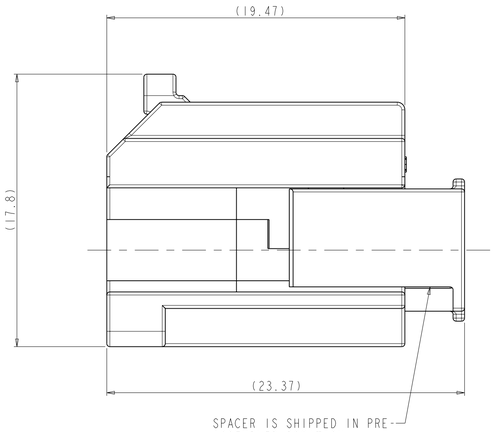
KEYING OPTION H
0-1411168-8



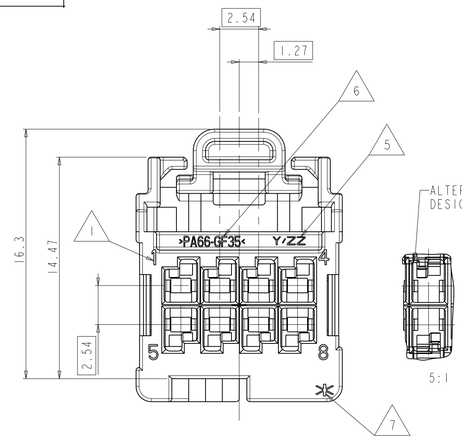
(SHOWN W/O CPA)



A - A

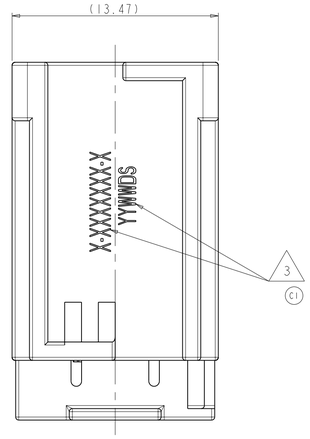


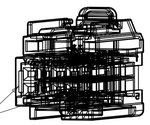
SPACER IS SHIPPED IN PRE-ASSEMBLED POSITION



C1 ALTERNATIVE CAVITY DESIGN ALLOWED

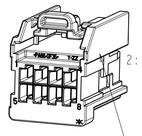
5:1





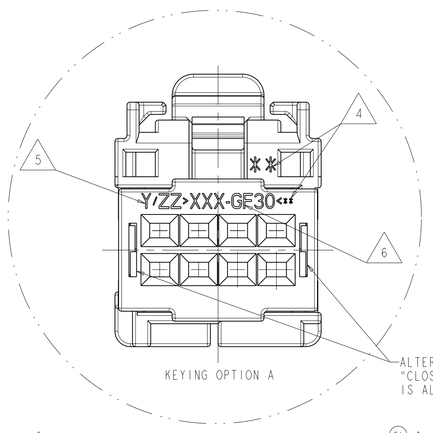
C1 ALTERNATIVE DESIGN "CLOSED OPENING" IS ALLOWED

2:1



2:1

FULL LENGHT KEY FOR CODING A ALLOWED



KEYING OPTION A

C1 ALTERNATIVE DESIGN "CLOSED OPENING" IS ALLOWED

1. MOLD TERMINAL POSITION NUMBERS LOCATED AS SHOW
2. DELIVERY CONDITION: SPACER AND CPA (OPTIONAL) IN PRE ASSEMBLED POSITION
3. TE-PART NUMBER AND DATE CODE
4. PRODUCT REVISION LEVEL OPTIONAL
5. TOOL NUMBER AND CAVITY NUMBER OPTIONAL
6. MATERIAL IDENTIFICATION TO VDA 260
7. TE-LOGO (OPTIONAL)
8. PACKING: CONNECTOR ASSEMBLIES ARE PACKED ON TRAY IN CARDBOARD BOX

C1 9 KEY A IS NOT PREFERED FOR NEW APPLICATION

TE-ORDER-NUMBER	KEYING OPTIONS																
	H		G		F		E		D		C		A				
	0-1411168-8	1-1411168-8	0-1411168-7	1-1411168-7	0-1411168-6	1-1411168-6	0-1411168-5	1-1411168-5	0-1411168-4	1-1411168-4	0-1411168-3	1-1411168-3	0-1411168-1 ⚠9	1-1411168-1			
													I	I	FEMALE HOUSING COD. A	GREY	PA66-GF35
											I	I			FEMALE HOUSING COD. C	GREY	PA66-GF35
									I	I					FEMALE HOUSING COD. D	GREY	PA66-GF35
							I	I							FEMALE HOUSING COD. E	GREY	PA66-GF35
					I	I									FEMALE HOUSING COD. F	GREY	PA66-GF35
			I	I											FEMALE HOUSING COD. G	GREY	PA66-GF35
	I	I													FEMALE HOUSING COD. H	GREY	PA66-GF35
	I	I	I	I	I	I	I	I	I	I	I	I	I	I	SPACER	RED	PBT-GF30
		I		I		I		I		I		I		I	CPA	RED	PBT-GF20
	QUANTITY														DESCRIPTION	COLOUR	MATERIAL

C1
KEYING C IS SHOWN (WITHOUT CPA)

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL -
FINISH -

DWN 15MAR2002 K STUBBE
CHK 22APR2002 G STEINBACH
APVD -

Tyco Electronics
Tyco Electronics AMP GmbH
D-64625 Bensheim

NAME
2X4POS. GET FEMALE CONNECTOR; UNSEALED ASSEMBLY

PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1411168	-

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV C1

AMP 4805 REV 31MAR2000

Pro/ENGINEER DRAWING