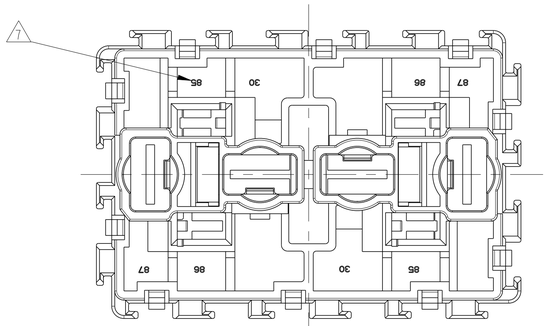
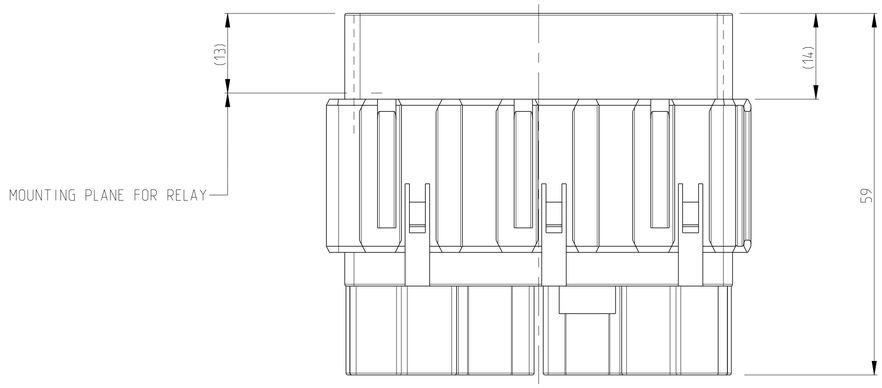
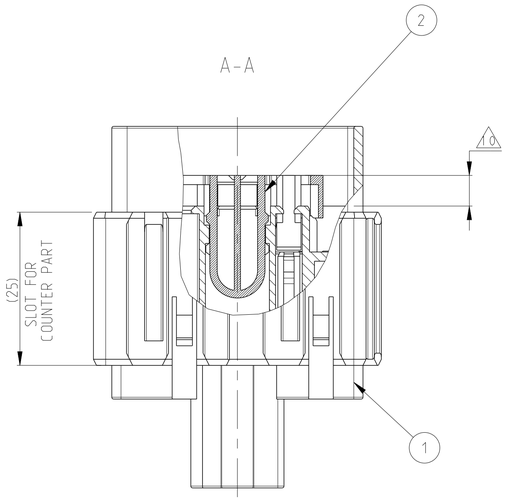
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 2009
© COPYRIGHT 2009 Tyco Electronics AMP GmbH ALL RIGHTS RESERVED.

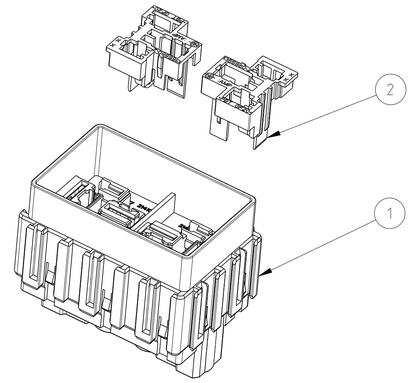
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	NEW ASSY. NEW DRAWING	13SEP2010	Neu.	-
	A1	SEE ECR-12-011721	28JUN2012	SK	RH
	B	SEE E-19-002604	12FEB2019	SH	HR



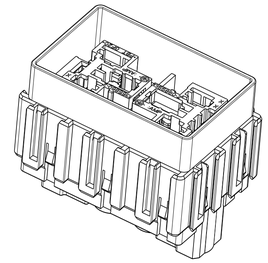


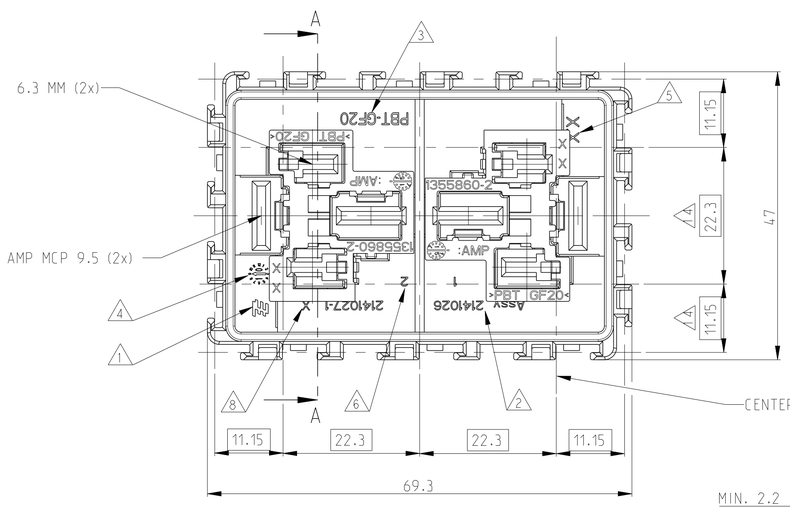


1:1 EXPLODED VIEW

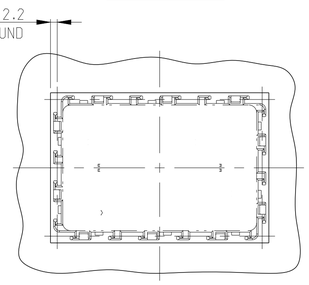


1:1 DELIVERY POSITION





MOUNTING OPENING
FOR MODULE
ONLY COMMENDED



1:1

NOTES

1. TE LOGO
2. TE ORDER NUMBER
3. MATERIAL MARKING
4. PRODUCTION DATE
5. TOOL CAVITY MARKING
6. SLOT MARKING
7. CAVITY MARKING
8. REVISION NUMBER
9. PACKAGING: LAYERS IN CARD BOARD BOX
10. SPACER FOR ALL RELAIS IN PRE LATCHED POSITION
11. PARTS ARE TO BE FREE OF SCRATCHES DISCOLORATION, SALT RESIDUE OR OTHER IMPERFECTIONS THAT MAY AFFECT FUNCTION OR FIT OF PART
12. FOR MORE OR ACTUAL INFORMATION ABOUT TERMINALS PLEASE CONTACT SUPPLIER OR TE
13. OVER VIEW PRODUCT GROUP SEE : 114-94092
14. SYSTEM PITCH DIMENSION'S FOR MULTIBLE PLUG IN SYSTEM
15. PLEASE NOTE: MAX. CURRENT CARRYING CAPACITY OF MODULE SEE: 108-94263

12

		361730-YF200	(2)22 (2)24	Cu	PRE TIN PLATED
		362230-YF200	22-24	Cu	PRE TIN PLATED
		361830-YF200	18-20	Cu	PRE TIN PLATED
2208343-1		361330-YF200	(1)16+(1)18 (2)20	Cu	PRE TIN PLATED
		361130-YF200	(2)14	Cu	PRE TIN PLATED
2208343-2		361430-YF200	14-16	Cu	PRE TIN PLATED
2208343-3		361030-YF200	10-12	Cu	PRE TIN PLATED
TE ORDER NO STRIP FORM	TE ORDER NO LOSE PIECE	SUPPLIER LEAR	WIRE CODE	MATERIAL	FINISH
RECOMMENDED TERMINAL SYSTEM: 6.3 MM					

12

1-1355849-1			6-10 MM²	CuNiSi	PRE TIN PLATED
TE ORDER NO STRIP FORM	TE ORDER NO LOSE PIECE	SUPPLIER -	WIRE RANGE MM²	MATERIAL	FINISH
RECOMMENDED TERMINAL SYSTEM: AMP MCP 9.5					

USED WITH: 13
ALLOCATED FOR: MAXI RELAY 70A MAX. 15
NOMINAL VOLTAGE SYSTEM: 12V
TEMPERATURE CLASS: -40 TO 85 °C
VIBRATION CLASS: 1, ON BODY OR CHASSIS
SEALED CLASS: 0
ONLY BASIC DATA FOR DETAIL SEE PRODUCT SPEC

2141026-1	B	66.25	2	2x	SPACER	PBT-GF20	GREY	2
			1	1x	HOUSING	PBT-GF20	BLACK	1
TE ASSY NO.	REV	WEIGHT (g)	POS.	QTY.	DESCRIPTION	MATERIAL	COLOUR SURFACE	ITEM NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.5
1 PLC ±0.5
2 PLC ±0.5
3 PLC ±-
4 PLC ±-
ANGLES ±2°

MATERIAL SEE TABLE -

FINISH SEE TABLE -

DWN H. NEUMEUER 13SEP2010
CHK R. HECKER 13SEP2010
APVD G. MUMPER 13SEP2010
PRODUCT SPEC 108-94263
APPLICATION SPEC 114-94090
WEIGHT SEE TABLE

TE Connectivity

NAME MAXI RELAY MODULE 2POS ASSY

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-2141026	-

CUSTOMER DRAWING SCALE 5:1 SHEET 1 OF 1 REV B