

LOC	REV	REVISIONS				DATE	BY	APPD
		P	LTN	DESCRIPTION	REVISION			
A1	-	C2		DETAILS SEE PEN E-09-013647		15JAN2009	SJ	DB
		C3		DETAILS SEE PEN E-09-027593		10DEC2009	SJ	JG
		C4		DETAILS SEE PEN E-16-001359		28JAN2016	MAH	DLIC
		C5		DETAILS SEE PEN E-16-006710		09MAY2016	MAH	DLIC

WAS EGATN05327-0011
War

GROUP Gruppe	A			B		C			
	114-18743-1			114-18739-1		114-18740-1			
INTERFACE Schnittstelle									
PICTURE Abbildung									
NUMBER OF POLES / Polzahl	2POS. / 2pol.	3POS. / 3pol.	2POS. / 2pol.	4POS. / 4pol.	6POS. / 6pol.	6POS. / 6pol.	8POS. / 8pol.	7POS. / 7pol.	2POS. / 2pol.
CONTACT SYSTEM / Kontaktsystem	AMP MCP2.8	AMP MCP1.5k	AMP MCP1.5k	AMP MCP2.8	AMP MCP1.5k	AMP MCP2.8	AMP MCP1.5k	AMP MCP1.5k/2.8 MIX	AMP MCP 6.3/4.8k
TE PART NUMBER (BASIC)	PN: 1418483	PN: 1418448	PN: X-1418448-2	PN: 1418390	PN: 1418469	PN: 1418437	PN: 1418479	PN: 1418480	PN: 1564542
TE Bestellnummer (Basis)									
CONTACT DRAWING SEALED	1355036 WIRE SIZE: MAX. 2.5mm ²	1241436 WIRE SIZE: MAX. 1.5mm ²	1241436 WIRE SIZE: MAX. 1.5mm ²	1355036 WIRE SIZE: MAX. 2.5mm ²	1241436 WIRE SIZE: MAX. 1.5mm ²	1355036 WIRE SIZE: MAX. 2.5mm ²	1241436 WIRE SIZE: MAX. 1.5mm ²	1355036 WIRE SIZE: MAX. 2.5mm ² 1241436 WIRE SIZE: MAX. 1.5mm ²	1241438 WIRE SIZE: MAX. 6.0mm ²
Kontaktzeichnung gedichtet									
PICTURE Abbildung									
NUMBER OF POLES / Polzahl	2 POS. / 2pol.	3 POS. / 3pol.		4 POS. / 4pol.	6 POS. / 6pol.	6POS. / 6pol.	8 POS. / 8pol.	7 POS. / 7pol.	2 POS. / 2pol.
TAB SIZE / TAB Groesse	2.8mm x 0.8mm	1.6mm x 0.6mm		2.8mm x 0.8mm	1.6mm x 0.6mm	2.8mm x 0.8mm	1.6mm x 0.6mm	1.6mm x 0.6mm 2.8mm x 0.8mm	5.8mm x 0.8mm
TE PART NUMBER (BASIC)	PN: 1703841	PN: 1703843		PN: 1703808	PN: 1703820	PN: TBD	PN: 1564416	PN: 1670214	PN: 1564546
TE Bestellnummer (Basis)									
PRODUCT FEATURES Produktmerkmal	HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse		HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse	HOUSING WITH FLANGE Flanschgehaeuse
CONTACT DRAWING SEALED	1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²		1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²	1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ² 1355052 WIRE SIZE: MAX. 2.5mm ²	1241895 WIRE SIZE : MAX. 6.0mm ²
Kontaktzeichnung gedichtet									
PICTURE Abbildung									
NUMBER OF POLES / Polzahl	2 POS. / 2pol.	3 POS. / 3pol.		4 POS. / 4pol.	6 POS. / 6pol.	6POS. / 6pol.	8 POS. / 8pol.	7 POS. / 7pol.	2 POS. / 2pol.
TAB SIZE / TAB Groesse	2.8mm x 0.8mm	1.6mm x 0.6mm		2.8mm x 0.8mm	1.6mm x 0.6mm	2.8mm x 0.8mm	1.6mm x 0.6mm	1.6mm x 0.6mm 2.8mm x 0.8mm	5.8mm x 0.8mm
TE PART NUMBER (BASIC)	PN: 1703839	PN: 1670730		PN: 1703818	PN: 1703773	PN: TBD	PN: 1564512	PN: 1703648	PN: 1564544
TE Bestellnummer (Basis)									
PRODUCT FEATURES Produktmerkmal	-	-		-	-	-	-	-	-
CONTACT DRAWING Kontaktzeichnung	1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²		1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²	1355052 WIRE SIZE: MAX. 2.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ²	1355055 WIRE SIZE: MAX. 1.5mm ² 1355052 WIRE SIZE: MAX. 2.5mm ²	1241895 WIRE SIZE : MAX. 6.0mm ²
Kontaktzeichnung gedichtet									

ACCESSORIES SEE PAGE 3
Zubehoer siehe Seite 3

THIS DRAWING IS NOT SUBJECT TO CONSTANT CHANGING SERVICE
AND DOES NOT LAY CLAIM TO BE COMPLETE. FOR DEFINITE
SPECIFICATION SEE RESPECTIVE TE CUSTOMER DRAWINGS.
FURTHER VERSIONS ON INQUIRY.

Diese Zeichnung unterliegt nicht dem ständigen Aenderungsdiens
und erhebt keinen Anspruch auf Vollstaendigkeit. Verbindliche
Angaben sind der jeweiligen TE-Kundenzeichnung zu entnehmen.
Weitere Ausfuehrungen auf Anfrage.

TECHNICAL DRAWING		TECHNICAL DRAWING		TECHNICAL DRAWING	
REVISIONS		REVISIONS		REVISIONS	
DESCRIPTION		DESCRIPTION		DESCRIPTION	
REVISION		REVISION		REVISION	
DATE		DATE		DATE	
BY		BY		BY	
APPD		APPD		APPD	
MATERIAL		MATERIAL		MATERIAL	

07DEC2007		07DEC2007		07DEC2007	
U. Bischoff		U. Bischoff		U. Bischoff	
J. Grabow		J. Grabow		J. Grabow	
E. Eberhardt		E. Eberhardt		E. Eberhardt	
108-34020		108-34020		108-34020	
APPLICATION SPEC		APPLICATION SPEC		APPLICATION SPEC	
REVISION		REVISION		REVISION	
DATE		DATE		DATE	
BY		BY		BY	
APPD		APPD		APPD	
MATERIAL		MATERIAL		MATERIAL	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[4-1670214-1](#)