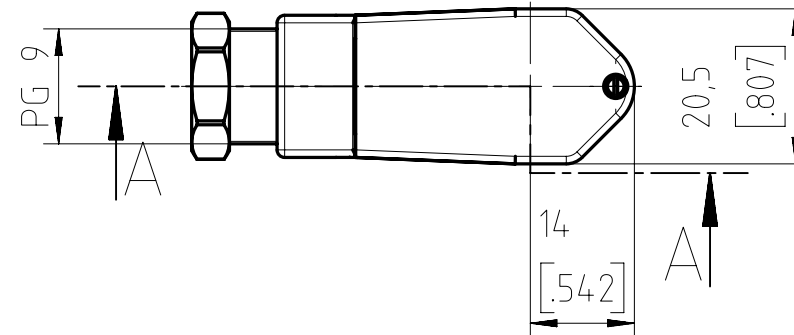
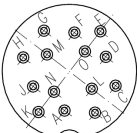
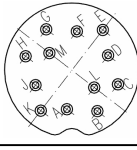
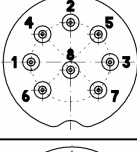
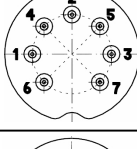
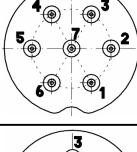
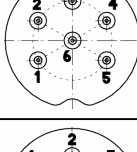
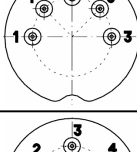
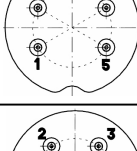
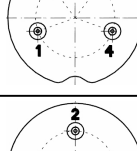
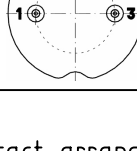


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	14 (14-a)	C091 11F014 001 2 U
	12 (12-a)	C091 11F012 001 2 U
	8 (08-a)	C091 11F008 001 2 U
	7 (07-b)	C091 11F107 001 2 U
	7 (07-a)	C091 11F007 001 2 U
	6 (06-a)	C091 11F006 001 2 U
	5 (05-b)	C091 11F105 001 2 U
	5 (05-a)	C091 11F005 001 2 U
	4 (04-a)	C091 11F004 001 2 U
	3 (03-a)	C091 11F003 001 2 U
Contact arrangement View on mating side	Number of contacts (Contact arrangement acc. IEC 61076-2-106)	Part number

Gewicht (errechnet) / Calc WT:				g	Zul. Abw./Tolerances:		Maßstab / Scale:		1:1		A3				
Prüfmaß / Testdimension				 DIN / ISO 13715		CUSTOMER DRAWING									
Teileindex Partindexnumber						Kabeldose PG9 female receptacle									
				2014	Datum/ Date										Name
				Gez.	27.06.										Mohrlang
				Drawn											
				Gepr.											
				Checked											
				Amphenol-Tuchel Electronics GmbH			M		C091 11FXXX 001 2 U				Blatt/ Sheet		
01	2014.00467	27.06.14	IM										1		
Index	Änderung/ Description	Datum/ Date	Name				Ers. f. / Replacement for:				1 Bl.				

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