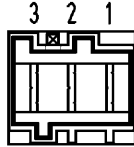
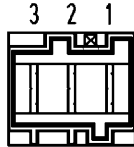
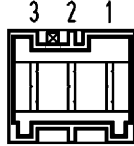
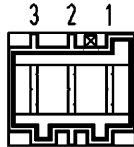
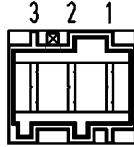
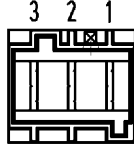
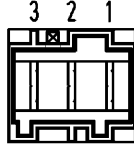
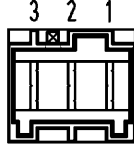
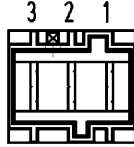
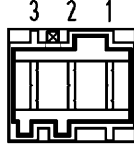
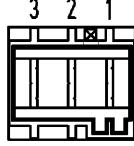
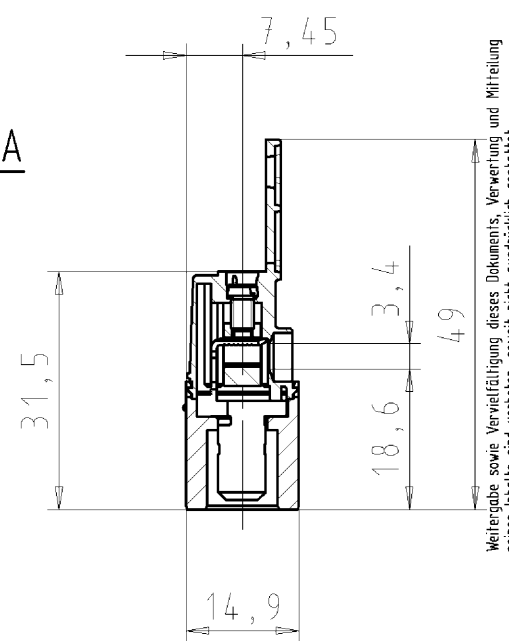


☐ Diese Maße werden bei Abnahme besonders geprüft

☐ Ausschließlich Prüfmaße

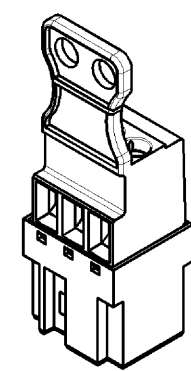
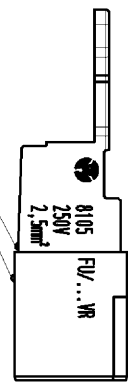
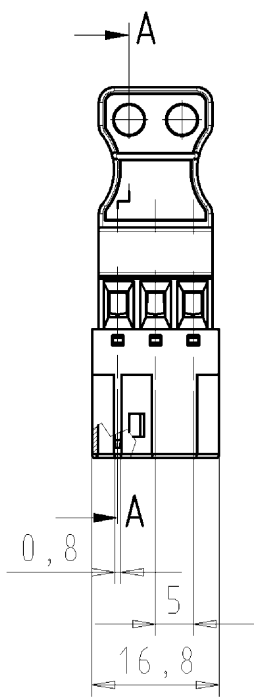
Mit / E gekennzeichnete Maße sind nur für interne Zwecke gültig

Teile - Nr./ Typ <i>part no./ type</i>	Kodierung <i>coding</i>	Erläuterung der Kodierung/ <i>exposition the coding:</i> Positionierung (P) / <i>positioning</i> Kodierung (K) / <i>coding</i> Verrastung zwischen Kammer (V) / <i>to lock in place</i>
15.440.1357.2 8105FU/ 3C10 VRA RW GW	C 10	 P = 3a K = 02c, d30 V = 2+3
15.441.0357.2 8105FU/ 3C 1 VRA RW GW	C 1	 P = 1b K = 01c, d20 V = 1+2
15.441.1357.2 8105FU/ 3C11 VRA RW GW	C 11	 P = 1a, 3b K = 01c, d10, d30 V = 2+3
15.442.0357.2 8105FU/ 3C 2 VRA RW GW	C 2	 P = 1b, 3a K = 01c V = 1+2
15.442.1357.2 8105FU/ 3C12 VRA RW GW	C 12	 P = 2a, 3b K = d12c V = 2+3
15.443.0357.2 8105FU/ 3C 3 VRA RW GW	C 3	 P = 1a K = 03c V = 1+2
15.443.1357.2 8105FU/ 3C13 VRA RW GW	C 13	 P = 1b, 3b K = d12c V = 2+3
15.444.1357.2 8105FU/ 3C14 VRA RW GW	C 14	 P = 1a, 3b K = d12c V = 2+3
15.445.1357.2 8105FU/ 3C15 VRA RW GW	C 15	 P = 2a K = d10 V = 2+3
15.448.0357.2 8105FU/ 3C 8 VRA RW GW	C 8	 P = 2b, 3b K = d12c V = 2+3
15.449.0357.2 8105FU/ 3C 9 VRA RW GW	C 9	 P = 1a, 1b K = V = 1+2



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**ACHTUNG! Unterscheidungsmerkmal
flammwidriges Material/**
*ATTENTION! differentiator
for flame resistant material*



Weitere Daten siehe Katalog
further data see catalog

Weitere Farben auf Anfrage
further colours on request

Zulässige Abweichungen nach DIN 7167/Permissible deviations acc. to DIN 7167. (This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).										ja/yes ☒ Stoffverbots- und Deklarationsliste nach UU-TQM-05/03 ist einzuhalten. Conformity with Wieland document UU-TQM-05/03 (list of prohibited / declarable hazardous substances) to be declared!																																							
Freitoleranz nach General tolerance										DIN ISO 2768 - m										CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed										1.Verwendung: - First Use:										Blatt: 1 von 1 Sheet: 1 of 1									
		/				Werkstoff/Material										2010		Tag/Date		Name		T		Zeichnung Nr./Drawing No.										Index															
		/		Maßstab/Scale 1:1												gezeichnet drawn		16.11.		Treschan																													
		/														geprüft checked		-		-																													
		/														Normgepr. Stand. check		-		-																													
																				Maße in mm/Dimensions are in mm																													
		/		Vol.		mm³		Öfl./Surf.		mm²		Ersatz für/Replacement for: -																																					
		/				wieland										Type		Benennung/Title pluggable PCB terminal LP_STECKVERBINDER 3-polig/ 3poles, vertikale Ausführung/ vertical version, Verriegelung innen/ locking inside, mit Ausziehhilfe/ with taking off assistance																															
a		31.03.2011/																																															
Index		Datum / Blatt Date / Sheet																																															
Änderung/Revision																																																	
												8105FU/ 3		C.. VRA		RW GW																																	