

DK9XR/KK4NBF

Anderson Power Pole 15A closed barrel contact

APP # 1332**loose contact - loser Kontakt****SILVER PLATED COPPER CONTACT - VERSILBERTER KUPFER KONTAKT****Werkzeug/Hand crimp tool****APP # 1309G2**

Kontakt/Terminal

crimp or solder possible - crimp oder loeten moeglich

Litzen/Wires crimp

minimum AWG20 to max AWG16 - minimum 0.5qmm bis max 1.5qmm

Litzen/Wires loeten/solder

no minimum up to AWG16 - kein minimum bis max 1.5qmm

APP 15 Ampere closed barrel contact max conductor diameter 0.07"**APP 15 Ampere closed barrel Kontakt max Drahtdurchmesser 1,78mm**

	8A	9A	12A	12A	15A	20A
	#1	#2	#3	#4	#5	#6
Schliffbild/Cross section picture						
ST 730 7,5mm-> t22 STRIP DIA	1,10mm	1,10mm	1,50mm	1,50mm	1,80mm	1,85mm
Litze/Wire	0.5qmm	AWG20	AWG18	1,0qmm	AWG16	1.5qmm
Isolatinsdurchmesser in mm	1,5	1,9	2,2	2	2,5	2,3
Insulation diameter in inch	0.0590	0.0750	0.0870	0.0790	0.0980	0.0910
Leiter Durchmesser in mm	0,93	0,96	1,27	1,31	1,44	1,59
ConductorDiameter in inch	0,037	0.0380	0.0500	0.0520	0.0560	0.0630
Circular Mil (CMA)	937	1020	1919	2100	2580	2960
Auszugskraft in Newton	117	145	194	225	280	295
Pullforce in lbs	26	33	44	51	63	66
Crimphoehe (mm)	1,6	1,62	1,66	1,67	1,72	1,74
Crimphight (inch)	0.0630	0.0638	0.0653	0.0657	0.0677	0.0685
Min Auszugskraft nach DIN 60352	60 N	58 N	100 N	100 N	133 N	150 N
Min Pullforce to UL-486A lbf	13.5 lbs	13 lbs	22 lbs	22 lbs	30 lbs	34 lbs

