

Assignment of contacts to appropriate crimping tool

Part No.		Contact diameter	Wire range		Surface	Stripping length mm	Crimping die	Contact positioner	Suitable for											Extraction tool			
Female	Male		mm ²	AWG					revos BASIC	revos MOT	revos MINI Q5	revos MINI (7+8-pole)	revos MINI Q12	revos HD	revos FLEX (Modul 3-pole)	revos FLEX (Modul 4-pole)	revos FLEX (Modul 5-pole)	revos FLEX (Modul 5-pole)	revos FLEX High-voltage-module		revos FLEX (Modul 10-pole)	revos FLEX RJ45	revos DD
02.123.7001.0	05.543.7001.0	2.5	0.5	20	Au0,8	7	B	3	•	•	•												05.502.3500.0
02.123.7001.7	05.543.7001.7	2.5	0.5	20	Au2	7	B	3	•	•	•												05.502.3500.0
02.123.7002.0	05.543.7002.0	2.5	0.5	20	Ag	7	B	3	•	•	•												05.502.3500.0
02.123.7021.0	05.543.7021.0	2.5	0.5	20	Sn	7	B	3	•	•	•												05.502.3500.0
02.123.7101.0	05.543.7101.0	2.5	0.75-1.0	18	Au0,8	7	B	3	•	•	•												05.502.3500.0
02.123.7101.7	05.543.7101.7	2.5	0.75-1.0	18	Au2	7	B	3	•	•	•												05.502.3500.0
02.123.7102.0	05.543.7102.0	2.5	0.75-1.0	18	Ag	7	B	3	•	•	•												05.502.3500.0
02.123.7121.0	05.543.7121.0	2.5	0.75-1.0	18	Sn	7	B	3	•	•	•												05.502.3500.0
02.123.7201.0	05.543.7201.0	2.5	1.5	16	Au0,8	7	B	3	•	•	•												05.502.3500.0
02.123.7201.7	05.543.7201.7	2.5	1.5	16	Au2	7	B	3	•	•	•												05.502.3500.0
02.123.7202.0	05.543.7202.0	2.5	1.5	16	Ag	7	B	3	•	•	•												05.502.3500.0
02.123.7221.0	05.543.7221.0	2.5	1.5	16	Sn	7	B	3	•	•	•												05.502.3500.0
02.123.7301.0	05.543.7301.0	2.5	2.5	14	Au0,8	7	B	3	•	•	•												05.502.3500.0
02.123.7301.7	05.543.7301.7	2.5	2.5	14	Au2	7	B	3	•	•	•												05.502.3500.0
02.123.7302.0	05.543.7302.0	2.5	2.5	14	Ag	7	B	3	•	•	•												05.502.3500.0
02.123.7321.0	05.543.7321.0	2.5	2.5	14	Sn	7	B	3	•	•	•												05.502.3500.0
02.123.7401.0	05.543.7401.0	2.5	4	12	Au0,8	7	B	3	•	•	•												05.502.3500.0
02.123.7401.7	05.543.7401.7	2.5	4	12	Au2	7	B	3	•	•	•												05.502.3500.0
02.123.7402.0	05.543.7402.0	2.5	4	12	Ag	7	B	3	•	•	•												05.502.3500.0
02.123.7421.0	05.543.7421.0	2.5	4	12	Sn	7	B	3	•	•	•												05.502.3500.0
02.124.0900.0	05.544.0900.0	1.58	0.2-0.56	24-20	Sn	4	E	2			•												05.502.0000.0
02.124.0929.0	05.544.0929.0	1.58	0.2-0.56	24-20	Sn	4	E	2			•												05.502.0000.0
02.124.1000.0	05.544.1000.0	1.58	0.75-1.50	18-16	Sn	4	E	2			•												05.502.0000.0
02.124.1029.0	05.544.1029.0	1.58	0.75-1.50	18-16	Sn	4	E	2			•												05.502.0000.0
02.124.1400.0	05.544.1400.0	1.58	0.5-1.50	20-16	Au	4	E	2			•												05.502.0000.0
02.124.1429.0	05.544.1429.0	1.58	0.5-1.50	20-16	Au	4	E	2			•												05.502.0000.0
02.125.2929.8	05.544.1829.8	3.6	1.5	16	Ag	10	B	none				•											05.502.0910.0
02.125.3029.8	05.544.1929.8	3.6	2.5	14	Ag	10	B	none				•											05.502.0910.0
02.125.3129.8	05.544.3129.8	3.6	4	12	Ag	10	D	1				•											05.502.0910.0
02.125.3229.8	05.544.3229.8	3.6	6	10	Ag	10	D	1				•											05.502.0910.0
02.125.3329.8	05.544.3329.8	3.6	10	8	Ag	10	D	1				•											05.502.0910.0
02.125.3429.8	05.544.3429.8	2.5	0.5-1.5	20-16	Ag	4	C	2				•	•										05.502.0610.0
02.125.3529.8	05.544.3529.8	2.5	1.5-2.5	16-14	Ag	4	C	2				•	•										05.502.0610.0
02.125.3629.7	05.544.3629.7	2.5	0.5	20	Au	8	B	1					•	•									05.502.0810.0
02.125.3629.8	05.544.3629.8	2.5	0.5	20	Ag	8	B	1					•	•									05.502.0810.0
02.125.3729.7	05.544.3729.7	2.5	0.75-1.0	18	Au	8	B	1					•	•									05.502.0810.0
02.125.3729.8	05.544.3729.8	2.5	0.75-1.0	18	Ag	8	B	1					•	•									05.502.0810.0
02.125.3829.8	05.544.3829.8	2.5	1.5	16	Ag	8	B	1					•	•									05.502.0810.0
02.125.3929.7	05.544.3929.7	2.5	2.5	14	Au	8	B	1					•	•									05.502.0810.0
02.125.3929.8	05.544.3929.8	2.5	2.5	14	Ag	8	B	1					•	•									05.502.0810.0
02.125.4029.8	05.544.4029.8	2.5	4	12	Ag	8	B	1					•	•									05.502.0810.0
02.125.4129.7	05.544.4129.7	1.6	0.14-0.37	26-22	Au	8	B	1			•						•	•					05.502.0710.0
02.125.4129.8	05.544.4129.8	1.6	0.14-0.37	26-22	Ag	8	B	1			•						•	•					05.502.0710.0
02.125.4229.7	05.544.4229.7	1.6	0.5	20	Au	8	B	1			•						•	•					05.502.0710.0
02.125.4229.8	05.544.4229.8	1.6	0.5	20	Ag	8	B	1			•						•	•					05.502.0710.0
02.125.4329.7	05.544.4329.7	1.6	0.75-1.0	18	Au	8	B	1			•						•	•					05.502.0710.0
02.125.4329.8	05.544.4329.8	1.6	0.75-1.0	18	Ag	8	B	1			•						•	•					05.502.0710.0
02.125.4429.7	05.544.4429.7	1.6	1.5	16	Au	8	B	1			•						•	•					05.502.0710.0
02.125.4429.8	05.544.4429.8	1.6	1.5	16	Ag	8	B	1			•						•	•					05.502.0710.0
02.125.4529.7	05.544.4529.7	1.6	2.5	14	Au	8	B	1			•						•	•					05.502.0710.0
02.125.4529.8	05.544.4529.8	1.6	2.5	14	Ag	8	B	1			•						•	•					05.502.0710.0
02.125.4629.7	05.544.4629.7	1.0	0.09-0.25	28-24	Au	3	A	4											•				05.502.0410.0
02.125.4729.7	05.544.4729.7	1.0	0.25-0.5	24-20	Au	3	A	4											•				05.502.0410.0
	05.543.9021.0	2.5	0.5	20	Sn	7	B	3													•		05.502.3500.0
	05.543.9121.0	2.5	0.75-1.0	18	Sn	7	B	3													•		05.502.3500.0
	05.543.9221.0	2.5	1.5	16	Sn	7	B	3													•		05.502.3500.0
	05.543.9321.0	2.5	2.5	14	Sn	7	B	3													•		05.502.3500.0
	05.543.9421.0	2.5	4	12	Sn	7	B	3													•		05.502.3500.0
02.125.1121.0	05.544.5621.0	1.65	1.5	16	Ag	3	B	3													•		05.502.3500.0
Z7.280.4227.0		1.6			Ag	6	F				•												05.502.0710.0