



Positronic Industries
connectpositronic.com

Revised: 01/02/2012

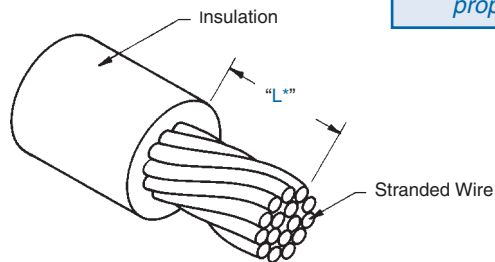
STRIPPING WIRE INSULATION TO PROPER LENGTH

Application
Tools

FOR DISCRETE WIRE

STRIP WIRE TO INDICATED LENGTH.

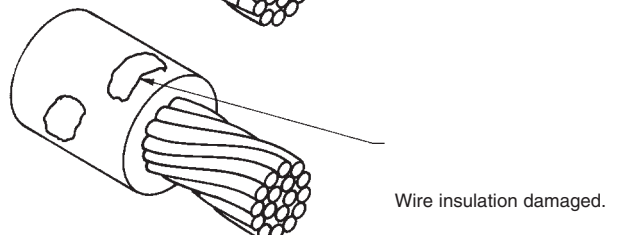
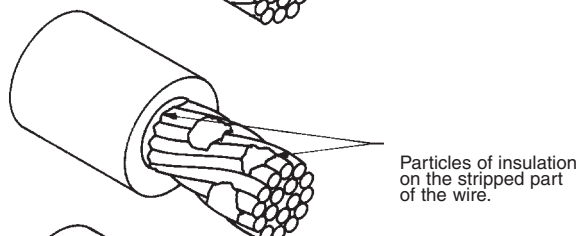
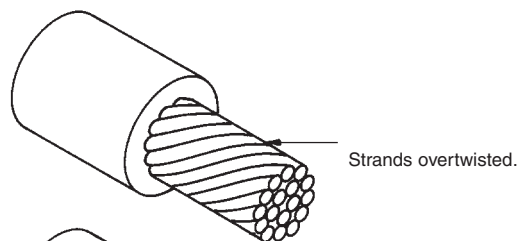
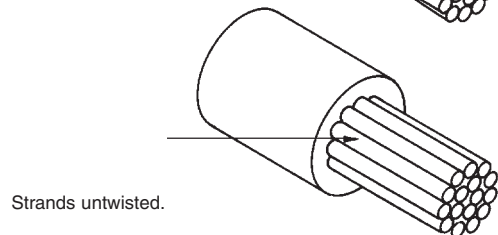
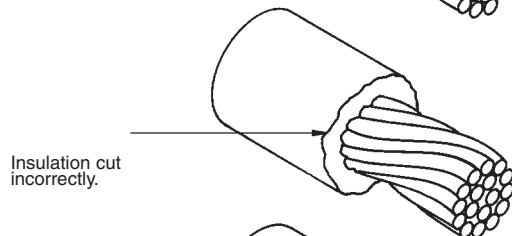
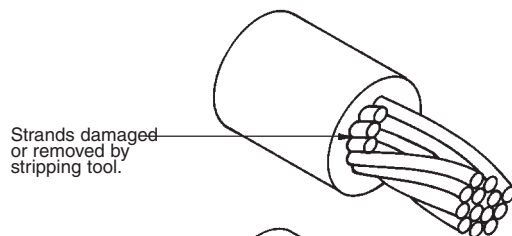
Correctly Stripped Wire



**See "Strip Length Cross Reference" for contact specific proper "L" dimension.*

- Take Care Not To:**
- Damage or remove strands.
 - Untwist or overtwist strands.
 - Leave insulation particles on strands.
 - Damage insulation.

Examples of Stripping Faults



For instructions to crimp contacts on to wire, and inserting contacts into insulator, visit our web site to view instructions in the Application Tools section. For information on the proper tool to use, review the Crimp Tool Cross Reference guide available for down load from our web site.

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
0	GGFC00N	0.766±0.020 [19.50±0.51]
0	GGFC00NS	0.766±0.020 [19.50±0.51]
0	GGFC04N	0.766±0.020 [19.50±0.51]
0	GGFC04NS	0.766±0.020 [19.50±0.51]
0	GGMC00N	0.766±0.020 [19.50±0.51]
0	GGMC00NS	0.766±0.020 [19.50±0.51]
0	GGMC04N	0.766±0.020 [19.50±0.51]
0	GGMC04NS	0.766±0.020 [19.50±0.51]
8	89046-001	0.350 ± 0.020 [8.89±0.51]
8	89047-001	0.350 ± 0.020 [8.89±0.51]
8	89050-001	0.350 ± 0.020 [8.89±0.51]
8	89051-001	0.350 ± 0.020 [8.89±0.51]
8	89054-001	0.100 ± 0.020 [2.54±0.51]
8	89055-001	0.100 ± 0.020 [2.54±0.51]
8	89056-001	0.100 ± 0.020 [2.54±0.51]
8	89057-001	0.100 ± 0.020 [2.54±0.51]
8	FC4006D	0.350±0.020 [8.89±0.51]
8	FC4008D	0.350±0.020 [8.89±0.51]
8	FC4008D-1817.0	0.350±0.020 [8.89±0.51]
8	FC4008DS	0.350±0.020 [8.89±0.51]
8	FC4010D	0.350±0.020 [8.89±0.51]
8	FC4012D	0.350±0.020 [8.89±0.51]
8	FC4012D-14-1432.0	0.350±0.020 [8.89±0.51]
8	FC4012D-1817.0	0.350±0.020 [8.89±0.51]
8	FC4012M	0.350±0.020 [8.89±0.51]
8	FC4016D-14-1432.0	0.350±0.020 [8.89±0.51]
8	FC4016D-14-1432.4	0.350±0.020 [8.89±0.51]
8	FC4016M	0.350±0.020 [8.89±0.51]
8	FS4008D	0.350±0.020 [8.89±0.51]
8	FS4008D-858.1	0.350±0.020 [8.89±0.51]
8	FS4008M	0.350±0.020 [8.89±0.51]
8	FS4012D	0.350±0.020 [8.89±0.51]
8	FS4012D-858.1	0.350±0.020 [8.89±0.51]
8	FS4820D	0.100±0.020 [2.54±0.51]
8	FS4820M	0.100±0.020 [2.54±0.51]
8	FS4920D	0.100±0.020 [2.54±0.51]
8	FS4920M	0.100±0.020 [2.54±0.51]
8	MC4006D	0.350±0.020 [8.89±0.51]
8	MC4008D	0.350±0.020 [8.89±0.51]
8	MC4008D-858.2	0.350±0.020 [8.89±0.51]
8	MC4008DS	0.350±0.020 [8.89±0.51]
8	MC4008M	0.350±0.020 [8.89±0.51]
8	MC4010D	0.350±0.020 [8.89±0.51]
8	MC4012D	0.350±0.020 [8.89±0.51]
8	MC4012D-15-1396.0	0.350±0.020 [8.89±0.51]
8	MC4012D-858.2	0.350±0.020 [8.89±0.51]
8	MC4012D-858.5	0.350±0.020 [8.89±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
8	MC4012M	0.350±0.020 [8.89±0.51]
8	MC4016D	0.350±0.020 [8.89±0.51]
8	MC4016D-858.3	0.350±0.020 [8.89±0.51]
8	MC4016D-858.4	0.350±0.020 [8.89±0.51]
8	MC4016M	0.350±0.020 [8.89±0.51]
8	MS4008D	0.350±0.020 [8.89±0.51]
8	MS4008M	0.350±0.020 [8.89±0.51]
8	MS4012D	0.350±0.020 [8.89±0.51]
8	MS4012M	0.350±0.020 [8.89±0.51]
8	MS4016D	0.350±0.020 [8.89±0.51]
8	MS4016M	0.350±0.020 [8.89±0.51]
8	MS4820D	0.100±0.020 [2.54±0.51]
8	MS4820M	0.100±0.020 [2.54±0.51]
8	MS4920D	0.100±0.020 [2.54±0.51]
8	WSFC86N2	0.413±0.010 [10.50±0.25]
8	WSFC88N2	0.413±0.010 [10.50±0.25]
8	WSMC86N	0.413±0.010 [10.50±0.25]
8	WSMC88N	0.413±0.010 [10.50±0.25]
12	FC1210P2	0.290±0.020 [7.37±0.51]
12	FC1210P2S	0.290±0.020 [7.37±0.51]
12	FC1212P2	0.290±0.020 [7.37±0.51]
12	FC1212P2S	0.290±0.020 [7.37±0.51]
12	FC610N2	0.230±0.020 [5.84±0.51]
12	FC610N2S	0.230±0.020 [5.84±0.51]
12	FC612N2	0.290±0.020 [7.37±0.51]
12	FC612N2S	0.290±0.020 [7.37±0.51]
12	FS610N2S	0.290±0.020 [7.37±0.51]
12	FS612N2	0.290±0.020 [7.37±0.51]
12	MC1210N	0.230±0.020 [5.84±0.51]
12	MC1210N-PA563	0.230±0.020 [5.84±0.51]
12	MC1210NS	0.230±0.020 [5.84±0.51]
12	MC1210NS-PA563	0.230±0.020 [5.84±0.51]
12	MC1212N	0.230±0.020 [5.84±0.51]
12	MC1212N-PA563	0.230±0.020 [5.84±0.51]
12	MC1212NS	0.230±0.020 [5.84±0.51]
12	MC1212NS-PA563	0.230±0.020 [5.84±0.51]
12	MC610N	0.230±0.020 [5.84±0.51]
12	MC610N-228.1	0.230±0.020 [5.84±0.51]
12	MC610N-228.2	0.230±0.020 [5.84±0.51]
12	MC610NS	0.230±0.020 [5.84±0.51]
12	MC610NS-228.*	0.230±0.020 [5.84±0.51]
12	MC612N	0.290±0.020 [7.37±0.51]
12	MC612N-228.0	0.290±0.020 [7.37±0.51]
12	MC612N-228.1	0.290±0.020 [7.37±0.51]
12	MC612N-228.2	0.290±0.020 [7.37±0.51]
12	MC612NS	0.290±0.020 [7.37±0.51]
12	MS610NS	0.290±0.020 [7.37±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
12	MS610NS-228.2	0.290±0.020 [7.37±0.51]
12	MS612N	0.290±0.020 [7.37±0.51]
12	MS612N-228.2	0.290±0.020 [7.37±0.51]
12	SFC1210N2	0.290±0.020 [7.37±0.51]
12	SFC1210N2S	0.290±0.020 [7.37±0.51]
12	SFC1212N2	0.290±0.020 [7.37±0.51]
12	SFC1212N2S	0.290±0.020 [7.37±0.51]
12	SMC1210AN	0.290±0.020 [7.37±0.51]
12	SMC1210BN	0.290±0.020 [7.37±0.51]
12	SMC1210BNS	0.290±0.020 [7.37±0.51]
12	SMC1210CN	0.290±0.020 [7.37±0.51]
12	SMC1212AN	0.290±0.020 [7.37±0.51]
12	SMC1212BN	0.290±0.020 [7.37±0.51]
12	SMC1212BNS	0.290±0.020 [7.37±0.51]
12	SMC1212CN	0.290±0.020 [7.37±0.51]
16	FC110N2	0.230±0.020 [5.84±0.51]
16	FC112N2	0.230±0.020 [5.84±0.51]
16	FC112N2-1565.0	0.230±0.020 [5.84±0.51]
16	FC112N2-381.0	0.230±0.020 [5.84±0.51]
16	FC112N2S	0.230±0.020 [5.84±0.51]
16	FC112N2S-1565.0	0.230±0.020 [5.84±0.51]
16	FC112N4	0.230±0.020 [5.84±0.51]
16	FC112N4-50	0.230±0.020 [5.84±0.51]
16	FC112N4S	0.230±0.020 [5.84±0.51]
16	FC112P2-PA907	0.230±0.020 [5.84±0.51]
16	FC112P2S-PA907	0.230±0.020 [5.84±0.51]
16	FC114N2	0.230±0.020 [5.84±0.51]
16	FC114N2-1565.0	0.230±0.020 [5.84±0.51]
16	FC114N4	0.230±0.020 [5.84±0.51]
16	FC114N4-50	0.230±0.020 [5.84±0.51]
16	FC114P2-PA907	0.230±0.020 [5.84±0.51]
16	FC116N2	0.230±0.020 [5.84±0.51]
16	FC116N2-1565.0	0.230±0.020 [5.84±0.51]
16	FC116N4	0.230±0.020 [5.84±0.51]
16	FC116N4-50	0.230±0.020 [5.84±0.51]
16	FC116P2-PA907	0.230±0.020 [5.84±0.51]
16	FC120N2	0.230±0.020 [5.84±0.51]
16	FC120N2-1565.0	0.230±0.020 [5.84±0.51]
16	FC120N4	0.230±0.020 [5.84±0.51]
16	FC120N4-50	0.230±0.020 [5.84±0.51]
16	FC120P2-PA907	0.230±0.020 [5.84±0.51]
16	FC124N2	0.230±0.020 [5.84±0.51]
16	FC126N2	0.230±0.020 [5.84±0.51]
16	FS112N2	0.230±0.020 [5.84±0.51]
16	FS112N2S	0.230±0.020 [5.84±0.51]
16	FS114N2	0.230±0.020 [5.84±0.51]
16	FS116N2	0.230±0.020 [5.84±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
16	FS120N2	0.230±0.020 [5.84±0.51]
16	FS124N2	0.230±0.020 [5.84±0.51]
16	M39029/34-272	0.230±0.020 [5.84±0.51]
16	M39029/34-273	0.230±0.020 [5.84±0.51]
16	M39029/35-275	0.230±0.020 [5.84±0.51]
16	M39029/35-276	0.230±0.020 [5.84±0.51]
16	MC110N	0.230±0.020 [5.84±0.51]
16	MC112N	0.230±0.020 [5.84±0.51]
16	MC112N-133.0	0.230±0.020 [5.84±0.51]
16	MC112N-133.1	0.230±0.020 [5.84±0.51]
16	MC112N-133.2	0.230±0.020 [5.84±0.51]
16	MC112N-133.3	0.230±0.020 [5.84±0.51]
16	MC112N-133.5	0.230±0.020 [5.84±0.51]
16	MC112N-381.0	0.230±0.020 [5.84±0.51]
16	MC112N-50-133.0	0.230±0.020 [5.84±0.51]
16	MC112N3	0.230±0.020 [5.84±0.51]
16	MC112NS	0.230±0.020 [5.84±0.51]
16	MC112NS-133.0	0.230±0.020 [5.84±0.51]
16	MC112NS-133.5	0.230±0.020 [5.84±0.51]
16	MC114N	0.230±0.020 [5.84±0.51]
16	MC114N-133.0	0.230±0.020 [5.84±0.51]
16	MC114N-133.2	0.230±0.020 [5.84±0.51]
16	MC114N-133.5	0.230±0.020 [5.84±0.51]
16	MC114N-50-133.0	0.230±0.020 [5.84±0.51]
16	MC114N3	0.230±0.020 [5.84±0.51]
16	MC116N	0.230±0.020 [5.84±0.51]
16	MC116N-133.0	0.230±0.020 [5.84±0.51]
16	MC116N-133.1	0.230±0.020 [5.84±0.51]
16	MC116N-133.2	0.230±0.020 [5.84±0.51]
16	MC116N-133.3	0.230±0.020 [5.84±0.51]
16	MC116N-133.5	0.230±0.020 [5.84±0.51]
16	MC116N-50-133.0	0.230±0.020 [5.84±0.51]
16	MC116N3	0.230±0.020 [5.84±0.51]
16	MC120N	0.230±0.020 [5.84±0.51]
16	MC120N-1272.0	0.230±0.020 [5.84±0.51]
16	MC120N-133.0	0.230±0.020 [5.84±0.51]
16	MC120N-133.1	0.230±0.020 [5.84±0.51]
16	MC120N-133.2	0.230±0.020 [5.84±0.51]
16	MC120N-133.3	0.230±0.020 [5.84±0.51]
16	MC120N-133.4	0.230±0.020 [5.84±0.51]
16	MC120N-133.5	0.230±0.020 [5.84±0.51]
16	MC120N-50-133.0	0.230±0.020 [5.84±0.51]
16	MC120N3	0.230±0.020 [5.84±0.51]
16	MC124N	0.230±0.020 [5.84±0.51]
16	MC126N	0.230±0.020 [5.84±0.51]
16	MC130N	0.230±0.020 [5.84±0.51]
16	MS112N	0.230±0.020 [5.84±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
16	MS112NS	0.230±0.020 [5.84±0.51]
16	MS114N	0.230±0.020 [5.84±0.51]
16	MS116N	0.230±0.020 [5.84±0.51]
16	MS120N	0.230±0.020 [5.84±0.51]
16	MS124N	0.230±0.020 [5.84±0.51]
16	SFC1612N2	0.230±0.020 [5.84±0.51]
16	SFC1612N2S	0.230±0.020 [5.84±0.51]
16	SFC1614N2	0.230±0.020 [5.84±0.51]
16	SFC1614N2S	0.230±0.020 [5.84±0.51]
16	SFC1616N2	0.230±0.020 [5.84±0.51]
16	SFC1616N2S	0.230±0.020 [5.84±0.51]
16	SFC1620N2	0.230±0.020 [5.84±0.51]
16	SFC1620N2S	0.230±0.020 [5.84±0.51]
16	SMC1612AN	0.230±0.020 [5.84±0.51]
16	SMC1612ANS	0.230±0.020 [5.84±0.51]
16	SMC1612BN	0.230±0.020 [5.84±0.51]
16	SMC1612BNS	0.230±0.020 [5.84±0.51]
16	SMC1612CN	0.230±0.020 [5.84±0.51]
16	SMC1614AN	0.230±0.020 [5.84±0.51]
16	SMC1614ANS	0.230±0.020 [5.84±0.51]
16	SMC1614BN	0.230±0.020 [5.84±0.51]
16	SMC1614BNS	0.230±0.020 [5.84±0.51]
16	SMC1614CN	0.230±0.020 [5.84±0.51]
16	SMC1616AN	0.230±0.020 [5.84±0.51]
16	SMC1616ANS	0.230±0.020 [5.84±0.51]
16	SMC1616BN	0.230±0.020 [5.84±0.51]
16	SMC1616BNS	0.230±0.020 [5.84±0.51]
16	SMC1616CN	0.230±0.020 [5.84±0.51]
16	SMC1620AN	0.230±0.020 [5.84±0.51]
16	SMC1620ANS	0.230±0.020 [5.84±0.51]
16	SMC1620BN	0.230±0.020 [5.84±0.51]
16	SMC1620BNS	0.230±0.020 [5.84±0.51]
16	SMC1620CN	0.230±0.020 [5.84±0.51]
18	FC1816N2	0.230±0.020 [5.84±0.51]
18	FC1816N2S	0.230±0.020 [5.84±0.51]
18	FC1820N2	0.230±0.020 [5.84±0.51]
18	FC1820N2S	0.230±0.020 [5.84±0.51]
18	MC1816N	0.230±0.020 [5.84±0.51]
18	MC1816N-PA561	0.230±0.020 [5.84±0.51]
18	MC1816NS	0.230±0.020 [5.84±0.51]
18	MC1816NS-PA561	0.230±0.020 [5.84±0.51]
18	MC1820N	0.230±0.020 [5.84±0.51]
18	MC1820N-PA561	0.230±0.020 [5.84±0.51]
18	MC1820NS	0.230±0.020 [5.84±0.51]
18	MC1820NS-PA561	0.230±0.020 [5.84±0.51]
20	FC216N2	0.230±0.020 [5.84±0.51]
20	FC220N2	0.230±0.020 [5.84±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
20	FC224N2	0.230±0.020 [5.84±0.51]
20	FC230N2	0.230±0.020 [5.84±0.51]
20	FC6018D	0.160±0.020 [4.06±0.51]
20	FC6018M2	0.160±0.020 [4.06±0.51]
20	FC6020D2	0.160±0.020 [4.06±0.51]
20	FC6020D2AL	0.160±0.020 [4.06±0.51]
20	FC6020D2CH	0.160±0.020 [4.06±0.51]
20	FC6020D2CO	0.160±0.020 [4.06±0.51]
20	FC6020D2CU	0.160±0.020 [4.06±0.51]
20	FC6020M2	0.160±0.020 [4.06±0.51]
20	FC6026D2	0.160±0.020 [4.06±0.51]
20	FC6026D2AL	0.160±0.020 [4.06±0.51]
20	FC6026D2CH	0.160±0.020 [4.06±0.51]
20	FC6026D2CO	0.160±0.020 [4.06±0.51]
20	FC6026D2CU	0.160±0.020 [4.06±0.51]
20	FC6026M2	0.160±0.020 [4.06±0.51]
20	FC6118D	0.160±0.020 [4.06±0.51]
20	FC6120D	0.160±0.020 [4.06±0.51]
20	FC6520D	0.160±0.020 [4.06±0.51]
20	FC6520D-14	0.160±0.020 [4.06±0.51]
20	FC718N2	0.230±0.020 [5.84±0.51]
20	FC718N7	0.230±0.020 [5.84±0.51]
20	FC720N2	0.230±0.020 [5.84±0.51]
20	FC720N2AL	0.230±0.020 [5.84±0.51]
20	FC720N2CH	0.230±0.020 [5.84±0.51]
20	FC720N2CO	0.230±0.020 [5.84±0.51]
20	FC720N2CU	0.230±0.020 [5.84±0.51]
20	FC720N7	0.230±0.020 [5.84±0.51]
20	FC7518D	0.160±0.020 [4.06±0.51]
20	FC7520D	0.160±0.020 [4.06±0.51]
20	FC7526D	0.160±0.020 [4.06±0.51]
20	FS216N2	0.230±0.020 [5.84±0.51]
20	FS220N2	0.230±0.020 [5.84±0.51]
20	FS224N2	0.230±0.020 [5.84±0.51]
20	G10P1	0.160±0.020 [4.06±0.51]
20	G10S2	0.160±0.020 [4.06±0.51]
20	M39029/34-271	0.230±0.020 [5.84±0.51]
20	M39029/35-274	0.230±0.020 [5.84±0.51]
20	M39029/63-368	0.160±0.020 [4.06±0.51]
20	M39029/64-369	0.160±0.020 [4.06±0.51]
20	MC216N	0.230±0.020 [5.84±0.51]
20	MC220N	0.230±0.020 [5.84±0.51]
20	MC224N	0.230±0.020 [5.84±0.51]
20	MC6018D	0.160±0.020 [4.06±0.51]
20	MC6018M	0.160±0.020 [4.06±0.51]
20	MC6020D	0.160±0.020 [4.06±0.51]
20	MC6020D-1347.0	0.160±0.020 [4.06±0.51]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
20	MC6020D-14	0.160±0.020 [4.06±0.51]
20	MC6020DAL	0.160±0.020 [4.06±0.51]
20	MC6020DCH	0.160±0.020 [4.06±0.51]
20	MC6020DCO	0.160±0.020 [4.06±0.51]
20	MC6020DCU	0.160±0.020 [4.06±0.51]
20	MC6020M	0.160±0.020 [4.06±0.51]
20	MC6026D	0.160±0.020 [4.06±0.51]
20	MC6026DAL	0.160±0.020 [4.06±0.51]
20	MC6026DCO	0.160±0.020 [4.06±0.51]
20	MC6026DCH	0.160±0.020 [4.06±0.51]
20	MC6026DCU	0.160±0.020 [4.06±0.51]
20	MC6026M	0.160±0.020 [4.06±0.51]
20	MC718N	0.230±0.020 [5.84±0.51]
20	MC720N	0.230±0.020 [5.84±0.51]
20	MC720N3	0.230±0.020 [5.84±0.51]
20	MC720N3AL	0.230±0.020 [5.84±0.51]
20	MC720N3CH	0.230±0.020 [5.84±0.51]
20	MC720N3CO	0.230±0.020 [5.84±0.51]
20	MC720N3CU	0.230±0.020 [5.84±0.51]
20	MC7518D	0.160±0.020 [4.06±0.51]
20	MC7520D	0.160±0.020 [4.06±0.51]
20	MC7526D	0.160±0.020 [4.06±0.51]
20	MS216N	0.230±0.020 [5.84±0.51]
20	MS220N	0.230±0.020 [5.84±0.51]
20	MS224N	0.230±0.020 [5.84±0.51]
20	MS6020M	0.160±0.020 [4.06±0.51]
20	SFC2020N2	0.230±0.020 [5.84±0.51]
20	SMC2020AN	0.230±0.020 [5.84±0.51]
20	SMC2020BN	0.230±0.020 [5.84±0.51]
20	SMC2020CN	0.230±0.020 [5.84±0.51]
22	FC420N4	0.125 [3.18] ±0.020 [051]
22	FC420N6	0.125 [3.18] ±0.020 [051]
22	FC420P2	0.125 [3.18] ±0.020 [051]
22	FC422N2	0.125 [3.18] ±0.020 [051]
22	FC422N4	0.125 [3.18] ±0.020 [051]
22	FC422N6	0.125 [3.18] ±0.020 [051]
22	FC422N6AL	0.125 [3.18] ±0.020 [051]
22	FC422N6CH	0.125 [3.18] ±0.020 [051]
22	FC422N6CO	0.125 [3.18] ±0.020 [051]
22	FC422N6CU	0.125 [3.18] ±0.020 [051]
22	FC422N7	0.125 [3.18] ±0.020 [051]
22	FC422P2AL	0.125 [3.18] ±0.020 [051]
22	FC422P2CH	0.125 [3.18] ±0.020 [051]
22	FC422P2CO	0.125 [3.18] ±0.020 [051]
22	FC422P2CU	0.125 [3.18] ±0.020 [051]
22	FC422P9	0.125 [3.18] ±0.020 [051]
22	FC422T-PA908	0.125 [3.18] ±0.020 [051]

Strip Length Cross Reference

Hook up Wire

Positronic Industries
connectpositronic.com



Contact Size	P+ Contact PN	L
		Strip Wire Length in[mm]
22	FC8020D	0.150±0.010 [3.81±0.25]
22	FC8020D2	0.150±0.010 [3.81±0.25]
22	FC8020M2	0.150±0.010 [3.81±0.25]
22	FC8022D	0.150±0.010 [3.81±0.25]
22	FC8022D2	0.150±0.010 [3.81±0.25]
22	FC8022D2AL	0.150±0.010 [3.81±0.25]
22	FC8022D2CH	0.150±0.010 [3.81±0.25]
22	FC8022D2CO	0.150±0.010 [3.81±0.25]
22	FC8022D2CU	0.150±0.010 [3.81±0.25]
22	FC8022M2	0.150±0.010 [3.81±0.25]
22	FC8120D	0.150±0.010 [3.81±0.25]
22	FC8122D	0.150±0.010 [3.81±0.25]
22	FC8122D-50-1202.0	0.150±0.010 [3.81±0.25]
22	FS420N4	0.125 [3.18] ±0.020 [051]
22	FS420P2	0.125 [3.18] ±0.020 [051]
22	FS422N4	0.125 [3.18] ±0.020 [051]
22	FS422P2	0.125 [3.18] ±0.020 [051]
22	FS8022D	0.150±0.010 [3.81±0.25]
22	G08P1	0.150±0.010 [3.81±0.25]
22	G08S2	0.150±0.010 [3.81±0.25]
22	M39029/34-440	0.125 [3.18] ±0.020 [051]
22	M39029/35-441	0.125 [3.18] ±0.020 [051]
22	M39029/57-354	0.150±0.010 [3.81±0.25]
22	M39029/58-360	0.150±0.010 [3.81±0.25]
22	MC420N	0.125 [3.18] ±0.020 [051]
22	MC422N	0.125 [3.18] ±0.020 [051]
22	MC422N9	0.125 [3.18] ±0.020 [051]
22	MC422NAL	0.125 [3.18] ±0.020 [051]
22	MC422NCH	0.125 [3.18] ±0.020 [051]
22	MC422NCO	0.125 [3.18] ±0.020 [051]
22	MC422NCU	0.125 [3.18] ±0.020 [051]
22	MC422T-PA908	0.125 [3.18] ±0.020 [051]
22	MC8020D	0.150±0.010 [3.81±0.25]
22	MC8020M	0.150±0.010 [3.81±0.25]
22	MC8022D	0.150±0.010 [3.81±0.25]
22	MC8022DAL	0.150±0.010 [3.81±0.25]
22	MC8022DCH	0.150±0.010 [3.81±0.25]
22	MC8022DCO	0.150±0.010 [3.81±0.25]
22	MC8022DCU	0.150±0.010 [3.81±0.25]
22	MC8022M	0.150±0.010 [3.81±0.25]
22	MC8122D	0.150±0.010 [3.81±0.25]
22	MS420N	0.125 [3.18] ±0.020 [051]
22	MS422N	0.125 [3.18] ±0.020 [051]
22	MS8022D	0.150±0.010 [3.81±0.25]
22	MS8022M	0.150±0.010 [3.81±0.25]