

Type Part No.	Image	Electrical Connector	Response Time 90 %(t90)	Expected Operating Life % vol./h
M-01 41 00 01		gold plated slip rings	< 17 s	> 500 000
M-02 41 00 02		gold plated slip rings	< 12 s	> 500 000
M-03 41 00 03		3.5 mm mono jack	< 12 s	~ 1 000 000
M-04 41 00 06		3-pin Molex® gold plated	< 12 s	~ 1 000 000
M-05 41 00 07		gold plated slip rings on PCB	< 20 s	> 300 000
M-06 41 00 08		two wires with plug on PCB	< 20 s	> 300 000
M-07 41 00 09		RJ11 modular plug, 4PAC	< 8 s	> 500 000
M-08 41 00 12		3 x gold plated slip- rings	< 12 s	> 750 000

Type Part No.	Image	Electrical Connector	Response Time 90 %(t90)	Expected Operating Life % vol./h
M-09 41 00 13		3-pin Molex® on wire	< 12 s	> 500 000
M-10 41 00 14		modular jack 6P4C	< 12 s	> 500 000
M-11 41 00 15		mat-n- lock2way AMP 350777- 1	< 12 s	> 500 000
M-12 41 00 17		3-pin Molex®	< 12 s	> 500 000
M-13 41 00 18		4-pin male socket	< 15 s	> 500 000
M-14 41 00 19		0.141 miniature phone plug at cable	< 12 s	> 500 000
M-15 41 00 23		3.5 mm mono jack	< 12 s	~ 1 000 000
M-16 47 00 16		3-pin Molex®	< 12 s	~ 1 200 000

Type Part No.	Image	Electrical Connector	Response Time 90 %(t90)	Expected Operating Life % vol./h
M-18T 41 00 24		3-pin Molex®	< 5 s	> 500 000
M-25 41 00 20		Straight miniature power jack	< 12 s	> 750 000
M-43 41 00 04		gold plated slip rings	< 17 s	> 500 000
M-47 41 00 27		AMP phone jack 4P4C	< 12 s	> 500 000
M-48 41 00 28		AMP phone jack 4P4C	< 12 s	> 500 000