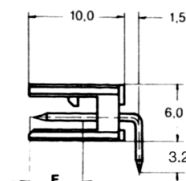
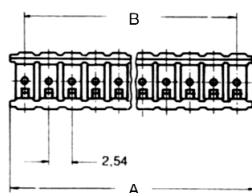
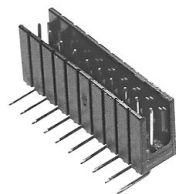


MOD II Surface Mount Compatible Headers, Shrouded, Right Angle

Single Row 0.63mm Round Post



Material and Finish:

Housing—Polyester for high operating temp. (PCT), black, glass fibre filled

Posts—Phosphor bronze, (Plating A) or brass (Plating B) plated as follows:

Plating A

Contact Zone (Area F)—0.1 µm gold over 0.7 µm palladium alloy, over 1.3 µm nickel

Soldering Zone—2.0 µm min. tin over 1.3 µm nickel

Plating B—2.0 µm min. tin over 1.3 µm nickel

No. of Positions	Dimensions		F=4.4	
	A	B	Part Numbers	
3	7.62	5.08	826468-3	827296-3
4	10.16	7.62	826468-4	827296-4
5	12.70	10.16	826468-5	827296-5
6	15.24	12.70	826468-6	827296-6
7	17.78	15.24	826468-7	827296-7
8	20.32	17.78	826468-8	827296-8
9	22.86	20.32	826468-9	827296-9
10	25.40	22.86	1-826468-0	1-827296-0
20	50.80	48.26	2-826468-0	2-827296-0
50	127.00	124.46	5-826468-0	5-827296-0

Ordering Information: For intermediate number of positions, please combine dash numbers

Technical Documents:

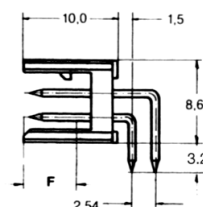
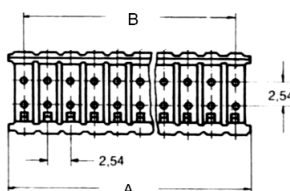
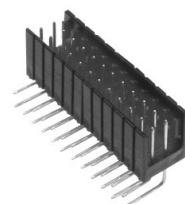
Product Specification

108-18012

Mateable Connectors

MOD IV Receptacles 926475

Double Row 0.63mm Round Post



Material and Finish:

Housing—Polyester for high operating temp. (PCT), black, glass fibre filled

Posts—Phosphor bronze, (Plating A) or brass (Plating B) plated as follows:

Plating A

Contact Zone (Area F)—0.1 µm gold over 0.7 µm palladium alloy, over 1.3 µm nickel

Soldering Zone—2.0 µm min. tin over 1.3 µm nickel

Plating B—2.0 µm min. tin over 1.3 µm nickel

No. of Positions	Dimensions		F=4.4	
	A	B	Part Numbers	
2x3	7.62	5.08	826470-3	827298-3
2x4	10.16	7.62	826470-4	827298-4
2x5	12.70	10.16	826470-5	827298-5
2x6	15.24	12.70	826470-6	827298-6
2x7	17.78	15.24	826470-7	827298-7
2x8	20.32	17.78	826470-8	827298-8
2x9	22.86	20.32	826470-9	827298-9
2x10	25.40	22.86	1-826470-0	1-827298-0
2x20	50.80	48.26	2-826470-0	2-827298-0
2x50	127.00	124.46	5-826470-0	5-827298-0

Ordering Information: For intermediate number of positions, please combine dash numbers

Technical Documents:

Product Specification

108-18012

Mateable Connectors

MOD IV Receptacles 926476