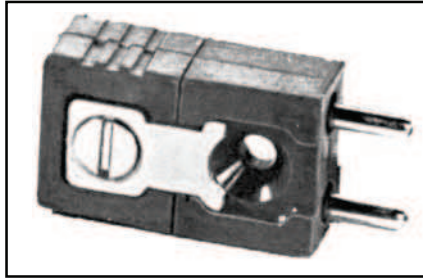


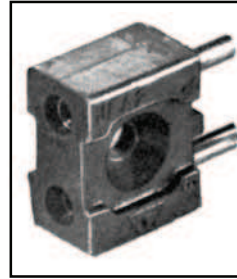
Rack & Panel

JFA Series

Miniature Side Mount / #16 Contacts / .062" Dia. / 13 Amps



JFA2H — JFA2P
Hood and plug



JFA2S
Receptacle



JFA2H
Hood

For applications in electronic and communications equipment requiring miniature connectors with high current capacity. Series JFA miniature connectors may be used in television, radio and communications

equipment. The countersunk side mounting hole and narrow width permits exceptionally flat mounting —thereby minimizing connector protrusion when installed on equipment

SPECIFICATIONS

Current Rating: 13 amps

No. of Contacts: 2

Pin Contacts: .062 dia. brass, gold plated

Socket

Contacts: Phosphor bronze, gold plated

Terminations: .070 dia. solder cup will accept up to #16 AWG stranded wire.

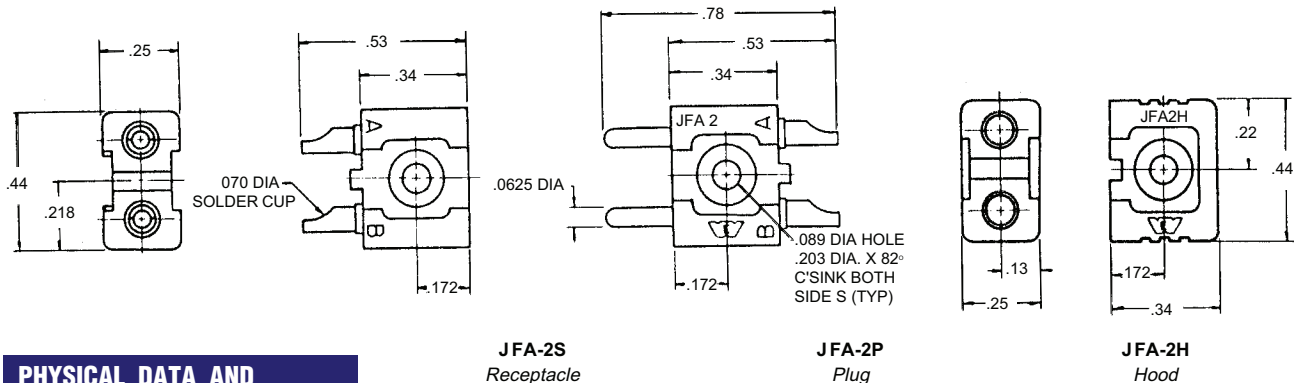
Electrical Data: Dielectric withstanding voltage is one minute electrification at 2925 VAC.

Dielectric: Molded diallyl phthalate per MIL-M-14

Hood: Locked to connector by means of two side mounted straps.

OUTLINE

Dimensions are for reference only and are subject to change. Outline drawings on request.



PHYSICAL DATA AND ORDERING INFORMATION

Physical Data

Code Number	Number of Contacts	Current Rating Amps	Wire Size A.W.G.	Weight Ozs.
JFA-1P1S	1 Pin 1 Socket	13	# 16	.082
JFA-2PH JFA-2SH (with hoods)	2 Pins 2 Sockets			.059 .046
JFA-1S1P	1 Pin 1 Socket	13	# 16	.082
JFA-2P JFA-2S (no-straps-on hoods)	2 Pins 2 Sockets			.059 .046

Mating Combinations

JFA2P	mates with	JFA2S
JFA2PH	mates with	JFA2SH
JFA1P1S-A	mates with	JFA1S1P-A
JFA1P1S-B	mates with	JFA1S1P-B
JFA1P1SH-A	mates with	JFA1S1PH-A
JFA1P1SH-B	mates with	JFA1S1PH-B

JFA2H — Hood — used on any of above 3 parts

Winchester

62 Barnes Industrial Road North, Wallingford, Connecticut 06492 Phone:(203)741-5400 Fax:(203)741-5500 www.winchesterelectronics.com