

ZWG-RFH-1G Series

N-male to N-female fuse holder

DC-1000 MHz



- N-type male to N-type female terminated
- Replacement fuses available from 1/16 Amp through to 1 Amp

SKU	ZWG-RFH-1G-1/16 ZWG-RFH-1G-1/8 ZWG-RFH-1G-1/4 ZWG-RFH-1G-3/8 ZWG-RFH-1G-1/2 ZWG-RFH-1G-3/4 ZWG-RFH-1G	1/16 Amp fuse 1/8 Amp fuse 1/4 Amp fuse 3/8 Amp fuse 1/2 Amp fuse 3/4 Amp fuse 1 Amp fuse
Description	Nickel plated fuseholder with N-type male and N-type female	
Frequency range	DC-1000 MHz	
Tuning	Factory	
VSWR - maximum	1.5:1 (DC-500 MHz) 1.4:1 (500-1000 MHz) With 1/8, 1/4, 3/8, 1/2, 3/4 and 1 Amp fuses	
Impedance	50 Ohms - nominal	
Insertion loss - maximum	2.0 dB - maximum 0.5 dB - maximum 0.3 dB - maximum 0.3 dB - maximum 0.3 dB - maximum 0.3 dB - maximum 0.3 dB - maximum	1/16 Amp Fuse 1/8 Amp Fuse 1/4 Amp Fuse 3/8 Amp Fuse 1/2 Amp Fuse 3/4 Amp Fuse 1 Amp Fuse
RF fusing level	+23.0 dBm (195 mW) +29.0 dBm (785 mW) +35.0 dBm (3.13 W) +38.5 dBm (7.03 W) +40.9 dBm (12.5 W) +44.5 dBm (28.1 W) +47.0 dBm (50.0 W)	1/16 Amp Fuse 1/8 Amp Fuse 1/4 Amp Fuse 3/8 Amp Fuse 1/2 Amp Fuse 3/4 Amp Fuse 1 Amp Fuse
Fuse rating At 100% of rated current: 4hr min. At 200% of rated current (see right)	1 sec max. (0.015 sec typical) 1 sec max. (0.04 sec typical) 1 sec max. (0.1 sec typical) 1 sec max. (0.1 sec typical) 1 sec max. (0.1 sec typical) 1 sec max. (0.1 sec typical) 1 sec max. (0.1 sec typical)	1/16 Amp Fuse 1/8 Amp Fuse 1/4 Amp Fuse 3/8 Amp Fuse 1/2 Amp Fuse 3/4 Amp Fuse 1 Amp Fuse
Connectors	N-type female and N-type male	
Replacement fuses available	Yes specify type for replacement from listing above.	

