





### SP-2768 Series Switch Panels

FM Radio 5-port 7/8" EIA flanged or 1-5/8" EIA Switch panels **FM Radio 87.5-108MHz** 



The SP-2768 series of 5-port switch frame patch panels:

- High quality components and construction for a long, reliable service life.
- Suitable for low to medium broadcast applications
- Alternate terminations available, specify when ordering



Front face of panel with indication stickers and screw driver

#### SF-2768-3

Construction	Aluminium mount/face plate, coppper rigid line, chrome plated terminations and Omron micro switches
Frequency range	FM radio 87.5-108MHz
VSWR	<1.2:1 across specified frequency
Maximum power	10 Kilowatts
Main Tx connector	7/8" EIA flanged
Standby Tx connector	7/8" EIA flanged
Dummy load connector	7/8" EIA unflanged
Working temperature	-45°C to +80°C
Storage Temperature	-40°C to +85°C
Approximate dimensions	Height: 406mm, Width: 482mm
Rack spacing	19" x 5U
Included tools	1 x flat head screw driver
Warranty	2 Years



Rear of panel with 5 x 7/8" EIA terminations





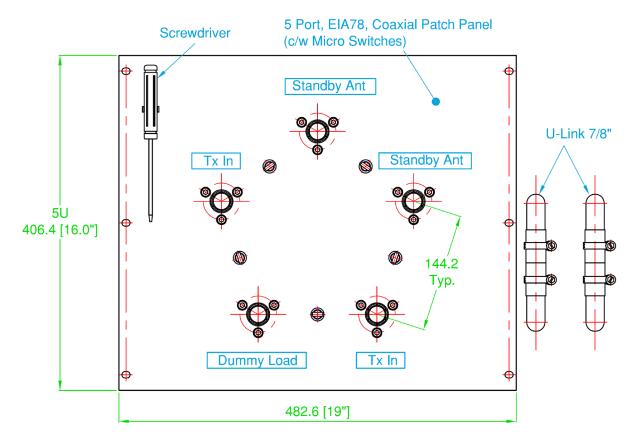


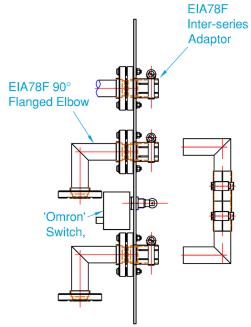


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### SP-2768 Series Switch Panels

FM Radio 5-port 7/8" EIA or 1-5/8" EIA terminated switch panels **FM Radio 87.5-108MHz** 



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Front face of panel with indication stickers and screw

#### SF-2768-4

Construction	Aluminium mount/face plate, coppper rigid line, chrome plated terminations and Omron micro switches
Frequency range	FM radio 87.5-108MHz
VSWR	<1.2:1 across specified frequency
Maximum power	15 Kilowatts
Main Tx connector	1-5/8" EIA flanged
Standby Tx connector	1-5/8" EIA flanged
Dummy load connector	1-5/8" EIA unflanged
Working temperature	-45°C to +80°C
Storage Temperature	-40°C to +85°C
Approximate dimensions	Height: 552.45mm (21.8"), Width: 482.6mm (19")
Rack spacing	19"x 17U
Included tools	1 x flat head screw driver
Warranty	2 Years



Rear of panel with 5 x 1-5/8" EIA flanged terminations



1-5/8" EIA flange connectors on rear of panel. Can be rotated to suit feeder line routing.









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