

Introducing MT48NS with Internally Shunted Twin Jacks!

* Also available as a 48-jack panel

FEATURES AND BENEFITS

- Long Frame (1/4") Twin Row Jack Panel similar to Switchcraft® 2700 series
- Steel frame jack for superior jack life

MT52NS*

- Attractive, corrosion resistant nickel-plated jacks
- Gold switching contacts for long-term reliability in normal-through connections
- Offset ground terminal for ease in making common ground buss connections
- Fanned solder terminals for easier solder connections
- Cable tie bar takes the weight of cables off
 the jacks
- Accommodates 48 or 52 MT-Jax® in standard 1.75 inch x 19 inch racks
- Jack openings are on 0.625" continuous centers
- Twin plug can be connected to any two adjacent jacks either horizontally or vertically
- Four jack configurations available for the exact switching arrangement: full normal, half normal, non-normal, and internally shunted twin jacks (vertically mounted)

Two designation strips

SPECIFICATIONS

MATERIALS

Jacks

Frame: Steel, nickel-plated Bushing: Brass, nickel-plated Springs: Nickel-silver, solder lugs Ground Terminal: Nickel-silver, solder lugs Switching Contacts: Welded, gold alloy Insulation: Phenolic spacers, rigid PVC tubing through stack Screws: Steel, nickel-plated

Panel

Jack Panel: General purpose black phenolic resin Cable Support Bracket: 5/16" diameter black epoxy painted steel rod

Screws (designation strip): Steel, black zinc-plated Screws (mounting jack): Steel, nickel-plated Kwik-change® Designation Strip: Extruded aluminum, black anodized

Marking Strip: White plastic, matte finish Marking Strip Cover: Clear extruded plastic

ELECTRICAL

Contact Resistance: 20 milliohms maximum Contact Rating: 0.75 Amp @ 140V DC Working Voltage: 140V DC Insulation: 500V AC Working Temperature Range: -40°C to +85°C

ORDERING INFORMATION

Part Number	Description Jacks Installed		s Installed
		No.cf Jacks	Type of Jacks
MT48FN		48	YMT334BN
MT52FN	Full Normal	52	IMI334BN
MT48HN	TT-16 NT 1	24/24	lstrow YMT332B
MT52HN	Half Normal	26/26	2nd row VMT334BN
MT48NN	Non-Normal	48	INIJJIBN
MT52NN	NON-NORMAL	52	YMT332BN
MT48NS	Full Normal	24	
MT52NS	with Internally Shunted Twin Jacks	26	YMT 389N

То: _____

FAX

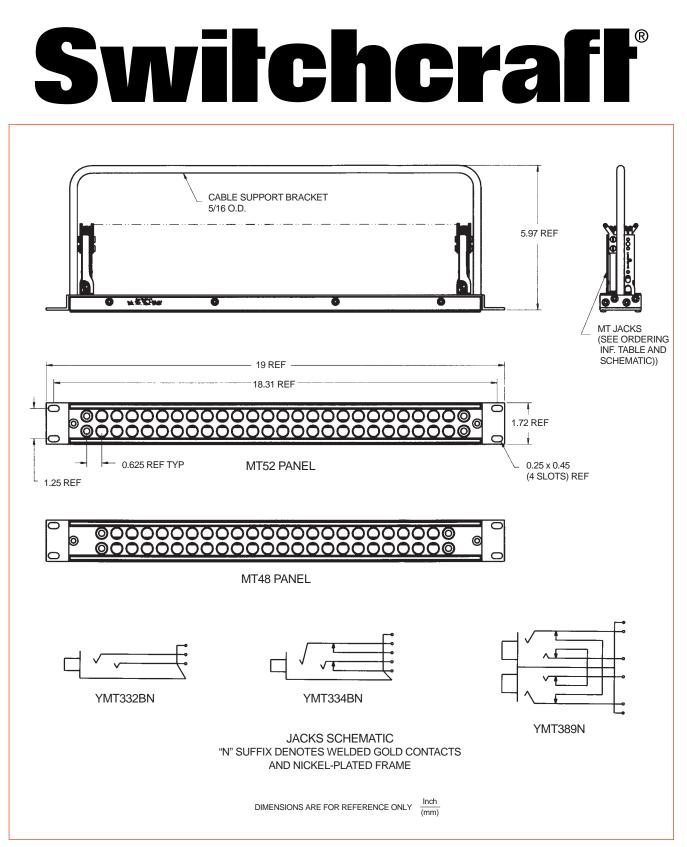


From: _____

Date: _____

MT48/MT52 JACK PANEL

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Switchcraft, Inc. is a major manufacturer of a broad line of electronic/electromechanical components for the audio/video, telecommunication, data communication, computer, medical, military, appliance, transportation and instrumentation markets.





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