Eaton M1H03SR2TU-X151

Catalog Number: M1H03SR2TU-X151

Eaton Cooper Power series M-Force three-phase switch, 15.5 kV, 900A, 110 kV, 2.25" BC, Hkstk Op no cnt rd, SI rbbr, Stl-2 pt lft, Grd cn Xarm mtg brkt prl Grv #2-500 MCM spec Xarm mtg brkt hole spacing 20-22" (not 16" std), Hrz uprt, No hnd

General specifications

Product Name

Eaton Cooper Power series M-Force

three-phase switch

Product Length/Depth

88 in

Product Width

22.4 in

Compliances

Not Applicable

Catalog Number

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UPC

194006016391

Product Height

23.9 in

Product Weight

0.001 lb

Certifications

IEEE Std C37.34
IEEE Std 1247



Description

Control rod and mechanism

Hookstick operated (no control rod)

Crossarm material

Steel - two point lift

Insulator bolt pattern

2.25" BC

Material type

Silicone rubber

Switch type

M-Force switch

Electrical Ratings

Amperage Rating

900A

Basic impulse level

110 kV

Number of phases

Three-phase

Voltage rating

15.5 kV

M-Force Switch

M-force - optional configurations

Grd connector on X-arm mtg brkt, parallel groove #2-500 MCM, special X-arm mtg brkt hole spacing, to be 20"-22", (instead of 16" std)

Mounting configuration (M-force only)

Horizontal upright

Operating handle configuration (M-force only)

No handle

Resources

Brochures

M-Force Three-Phase Switch Catalog

Specifications and datasheets

Eaton Specification Sheet - M1H03SR2TU-X151



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