



BURNDY Catalog Number
UPC Number
Description
Status

YA40L2NTCFX
 7818100567455
 CUHYLUG 650FLX NEMA TNG
 Active

Web Use
 BURNDY Product Line

Dimensional

Tongue Angle	Straight
Length (in)	5.38
Tongue Type	Standard
Barrell Style	Chamfered
Bolt Hole Size (in)	0.52
Barrel Type	Standard
Thickness	0.30
B Length (in)	1.42
Pad Width (in)	1.98
E - in	1.75
Strip Length	1-5/16

General

Number of Holes	2
Product Description	Cu Comp Terminal Flex Cond, Bvl Entry, 2 Hole/W/InspWindow, 646 kcmil(1600/#24)DLO, 650 kcmil Flex, 600 V-35 kV, 1/2" Stud, 1.75" Spacing, Std bbl

Conductor(s)

Flex (Class G) Size - Range	650
Flex (Class H) Size - Range	650
Flex (Class I) Size - Range	650
Copper Solid Size (Range)	N/A
DLO Size (Range)	646 (1600/#24)
Copper Stranded (Range)	650

Physical

Type of Plating	Tin
Bolt Hole Size	1/2
Color Code	Black
Plated (Yes or No)	Y
Index Number	24
Product Material	Copper

Approvals / Certifications

UL Listed	Y
CSA Certified	Y
ROHS Compatible	Compliant
UL Recognized	N
CULUS	N

Documentation

For further technical assistance, please contact us

BURNDY LLC - USA

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BURNDY Technical Services

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