

## ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Weight Per each

Application

standard

Uses, Certifications, and Standards

## D26MR80A D23/D26 Type M Relays&Acc B/G

Catalog Number	D26MR80A
Manufacturer	Eaton Corp
Description	Eaton D26 Series Ac Relay, Eight-Pole, 120V/60 HZ-110V Coil Voltage, 50 HZ, 8NO Contact Configuration, 0 Blank Cavities
Weight per unit	2.1 (lbs/each)
Product Category	Nema Control Relays & Accy.
eatures	
Contact Configuration	8 NO
dimensions	5.2500 IN X 2.3800 IN X 3.5700 IN
Poles	8
escriptions	
Description	D23/D26 TYPE M RELAYS&ACC B/G
extra long description	ETN D26MR80A D23/D26 TYPE M RELAYS&
Features	NEMA machine tool relays include the Freedom 600 V multi-pole (D15), fixed contact industrial control (BF, BFD), convertible contact industrial control (AR, ARD) and type M, multi-pole with convertible contacts (D26). These relays can be ordered as complete devices in any pole combination up to a maximum of 12NO or 8NC and 4NO poles. They are also designed for use on machines, process lines, conveyors and similar automatic and semiautomatic equipment.
Long Description	Eaton D26 Series AC Relay, Eight-pole, 120V/60 Hz-110V coil voltage, 50 Hz, 8NO contact configuration, 0 blank cavities
Product Type	D23/D26 Type M Relays&Acc B/G
Nanufacturer Information	
Brand	Eaton
GTIN	00782113181110
Manufacturers Part Number	D26MR80A
UPC	782113181110
axonomies, Classifications, and C	ategories
Туре	Machine tool relay
ackaging	
Carton	1

2.12

and EOEMs

Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels

UL Listed Class NKCR2,CSA file No. LR353,UL Listed file E1230