1326AB-B530E-M2L

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Allen-Bradley
Catalog number	1326ab-b530e-m2l
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Napięcie zasilania	380 V
Current	7.5 - 9.5 A
Speed (RPM)	3000 RPM
Cooling Capacity	4.2 KW
Product Type	Motor
Signal Type	380
Signal Level	380 V
Relay Specifications	380 VAC

Description

1326AB-B530E-M2L, DISCONTINUED BY MANUFACTURER, SERVO MOTOR, AC PERMANENT MAGNET, 1326AB TORQUE PLUS SERIES, 460/380 VAC, 149 MM FRAME DIAMETER, 3000 RPM, 4.2 KW, 18 NM, 7.5-9.5 AMP, MULTI TURN HIGH RES FEEDBACK, IP67, REPLACED BY MPM-B1652E-MJ72AA

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.