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Numero di inventario: 22211

Motore
FANUC A06B-0227-B300 Alpha IF 8/3000
2020

Dati technici

Numero di giri	3000 g/min
Collegamento 50 Hz 3x	220 Volti
Potenza del motore	1.6 kW
Peso proprio	14.5 kg

FANUC
AC SERVO MOTOR
MODEL αiF 8/3000
TYPE A06B-0227-B300
NO. C206A8451
DATE 2020.08
FANUC CORPORATION YAMANASHI, MADE IN JAPAN
STALL TRQ 8 Nm 8.4 A(–)
OUTPUT 1.6 kW CONT. 5.4 A(–)
SPEED 3000 min⁻¹ FREQ. 200 Hz WIND CON. Y
MOTOR INPUT(–) 182 V 8 POLES 3 PHASES
POWER FACTOR 97 % AMB TEMP. 0 40 °C
AMP. INPUT 200-240 V 50/60 Hz IP65
INS. SYSTEM INS. CLASS F
MANUAL NO. B-65262 IEC60034-1 14.5 kg

FANUC
AC SERVO MOTOR
MODEL αIF 8/3000
TYPE A06B-0227-B300
NO. C206A8451
DATE 2020.08
FANUC CORPORATION
STALL TRQ 8 Nm 6.4 A(~)
OUTPUT 1.6 kW CONT 5.4 A(~)
SPEED 3000 min⁻¹ FREQ 200 Hz WIND CON Y
MOTOR INPUT(~) 182 V 8 POLES 3 PHASES
POWER FACTOR 97 % AMB TEMP 0-40 °C
AMP. INPUT 200-240 V 50/60 Hz IP65
INS. SYSTEM INS CLASS F
MANUAL NO. B-65282 IEC60034-1 14.5 kg

FANUC
AC SERVO MOTOR
MODEL αiF 8/3000
TYPE A06B-0227-B300
NO. C206A8451
DATE 2020 06
FANUC CORPORATION YAMANASHI, MADE IN JAPAN
STALL TRQ 8 Nm 8.4 A(~)
OUTPUT 1.6 kW CONT. 5.4 A(~)
SPEED 3000 min⁻¹ FREQ 200 Hz WIND CON V
MOTOR INPUT(~) 183 V 8 POLES 3 PHASES
POWER FACTOR 87 % AMB TEMP 0-40 °C
AMP. INPUT 200-240 V 50/60 Hz IP65
INS. SYSTEM INS. CLASS F
MANUAL NO. B-65282 IEC60034-1 14.5 kg

FANUC
AC SERVO MOTOR
MODEL αiF 8/3000
TYPE A06B-0227-B300
NO. C206A8451
DATE 2020.06
FANUC CORPORATION YAMANASHI, MADE IN JAPAN
STALL TRQ 8 Nm 8.4 A(~)
OUTPUT 1.6 kW CONT. 5.4 A(~)
SPEED 3000 min-1 FREQ. 200 Hz WIND. CON. Y
MOTOR INPUT(~) 182 V 8 POLES 3 PHASES
POWER FACTOR 97 % AMB. TEMP. 0-40 °C
AMP. INPUT 200-240 V 50/60 Hz IP65
INS. SYSTEM INS CLASS F
MANUAL NO. B-65262 IEC60034-1 14.5 kg