

➔ Cross Reference RA Part Number: **PN-484951**

➔ Product: **104-E116KD22**

Description: 100/100S/104-E IEC Contactors



Representative Photo Only
(actual product may vary based
on configuration selections)

SYSTEM VOLTAGE DATA

Phases Three Phase

CONTACTOR DATA

Contactors Type	104-E MCS-E Reversing Contactor
Contactors Size	116A, AC3 duty
Coil Type	Electronic Coil
Control Voltage	100-250V AC 50/60Hz / 100-250V DC Electronic Coil
Auxiliary Contact Configuration	2 N.O. 2 N.C.
Terminal Type	Bar Connections

Coil Voltage Codes

For 3-Pole Reversing Contactors

The Cat. No. as listed is incomplete. Select a coil voltage code from the table below to complete the Cat. No. Example: 100-E116KJ11

Electronic Coils	v ⁽¹⁾	12-20V DC	24V DC	24-60V AC, 20-60V DC	48-130V AC/DC	100-250V AC/DC	250-500V AC/DC
104-E09...104-E370	Standard AC/DC	—	—	KJ	KY	KD	KN
104-E09...104-E38	Low Consumption AC/DC	EQ	—	EJ	—	—	—
104-E09...104-E38	Low Consumption/ Faster Drop-out DC	—	QJ	—	—	—	—
104-E116...104-E370 ⁽²⁾	Standard AC/DC with PLC Input	—	—	—	—	ED	EN
100-E400...104-E750, 104-E1260		—	—	EJ ⁽³⁾	EY	ED	EN
104-E860...104-1060, 104-E2050...104-E2650		—	—	—	—	ED	—

(1) AC voltages are at 50/60 Hz

(2) When ordering coil with PLC input, the PLC input must be used

(3) 24V...60V DC only

PLC Interface

