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AF96301114 92A, 250-500V, 3P Contactor

Industrial Connections &	&
Catalog Number	AF96301114
Manufacturer	Industrial Connections &
Description	AF96 Contactors Are Used For Controlling Power Circuits Up to 690 V Ac and 220 V DC. They Are Mainly Used For Controlling 3-Phase Motors, Non-Inductive or Slightly Inductive Loads. Af Contactors Include An Electronic Coil Interface Accepting A Wide Control Voltage Uc Min Uc Max. Only Four Coils Cover Control Voltages Between 24500 V 50/60 HZ or 20500 V DC. Af Contactors Can Manage Large Control Voltage Variations. One Coil Can Be Used For Different Control Voltages Used Worldwide Without Any
Weight per unit	3.0 (lbs/each)
Product Category	IEC Contactors
Descriptions	
Description	92A, 250-500V, 3P CONTACTOR
extra long description	ABB AF96-30-11-14 CTR,3P,92A,250-50
Long Description	AF96 contactors are used for controlling power circuits up to 690 V AC and 220 V DC. They are mainly used for controlling 3-phase motors, non-inductive or slightly inductive loads. AF contactors include an electronic coil interface accepting a wide control voltage Uc min Uc max. Only four coils cover control voltages between 24500 V 50/60 Hz or 20500 V DC. AF contactors can manage large control voltage variations. One coil can be used for different control voltages used worldwide without any
Product Type	CTR, 3P, 92A, 250-500VAC/DC, 1/1
Manufacturer Information	
Brand	ABB
GTIN	00888614131606
	AF96-30-11-14
UPC	888614131606
Taxonomies, Classifications, and Category Description	IFC /FDFFDOM CONTACTOD
Packaging Carton	1
Package	54
Weight Per each	2.96