









Machine Tool Relays

Selection

Class 46

Ordering Information	Coil Table			
<p>▶ Choose appropriate coil voltage from AC or DC Coil Table and replace * with appropriate letter, AC or DC.</p>	AC Voltage 60Hz	Letter	DC Voltage	Letter
	24	J	12	R
	120	F	24	S
	200–208	D	48	U
	220–240	G	125	V
	440–480	H	250	W
	550–600	E		

Description			Poles NO Contacts		Catalog No	Price \$
Class 46 MT Relay AC Coil 	For other contact arrangements of NO & NC, add \$12. per relay.		2		46MT20*	92.00
			4		46MT40*	123.00
			6		46MT60*	154.00
			8		46MT80*	185.00
Class 46 MT Relay DC Coil 	DC coils utilize a special cartridge in an economizer circuit. This cartridge occupies one pole position in addition to the number of NO contacts shown. Relays with DC coils are available factory assembled only. For replacement of special cartridge, 46MTZE \$12.		2		46MT20*	169.00
			3		46MT30*	185.00
			5		46MT50*	216.00
			7		46MT70*	247.00
Adder Decks with Contact Cartridges 	May be added to 2, 3 or 4 pole relays only.		2		46MTB20	31.00
			4		46MTB40	62.00
Mechanical Latch Attachment with 120 Volt AC Coil Only 	May be added to 2, 3 or 4 pole relays only.		2		46MTLF	154.00

Description			Volts, 60Hz	Volts, 50Hz	Catalog No	Price \$
AC Coils for Machine Tool Relays 			24	—	75MT46CJ	47.50[Ⓣ]
			120	110	75MT46CF	47.50[Ⓣ]
			208	—	75MT46CD	47.50[Ⓣ]
			240	220	75MT46CG	47.50[Ⓣ]
			480	220	75MT46CH	47.50[Ⓣ]
			600	—	75MT46CE	47.50[Ⓣ]
DC Coils for Machine Tool Relays 	For replacement of DC coils only. Relays with DC coils are available factory assembled only. Replacement DC coils include a special cartridge used in an economizer circuit. To replace the special cartridge only, order a 46MTZE at \$12.		12 Volts DC		75MT46CR	64.00[Ⓣ]
			24 Volts DC		75MT46CS	64.00[Ⓣ]
			48 Volts DC		75MT46CU	64.00[Ⓣ]
			125 Volts DC		75MT46CV	64.00[Ⓣ]
			250 Volts DC		75MT46CW	64.00[Ⓣ]

ⓉDiscount Code: Replacement Parts

10

Logic Control

634