

Factory Modifications and Insta-Kits™ Selection

Add the factory modification code to the end of the catalog number created from [page 18-37](#). With the use of Insta-Kits™, only one operator scheme is allowed. Only the combinations of operators and pilot lights shown below can be ordered.

Pilot lights will be at the coil voltage indicated in the catalog number for the starter.

Table 18.151: Factory Modifications

Description	Factory Modification Code [53]	Insta-Kits (for field installation)
Control Units Only		
For-Rev-Stop Push Button	A06L	LA9CA06LT
Start/Stop Push Button	A06G	LA9CA06GT
I/O (Start/Stop) Push Button	N/A	N/A
I/O Push Button (double touch)	A06I	LA9CA06IO
Emergency Stop	N/A	N/A
Hand-Off-Auto Selector Switch	A06E	LA9CA06ET
On/Off Selector Switch	A06D	LA9CA06DT
Start/Mushroom Head Stop Push Button	A06X	LA9CA06XT
Pilot Lights only		
LED Pilot light, 24, 120 or 240 V	A16S	LA9CA16ST [54]
Green-Red Pilot Light, Direct Supply, 24 or 120 V [55]	A06S	LA9CA06ST [54]
Green-Red Transformer Pilot Light, 120, 208/240, 480 or 600 V [55]	A06F	LA9CA06FT [54]
Available Combination of Control Units and Pilot Lights		
Hand-Off-Auto Selector Switch w/24, 120, or 240 V LED Pilot Light	A16U	LA9CA16UT [54]
Start/Stop Push Button w/ 24, 120 or 240 V LED Pilot Light	A16V	LA9CA16VT [54]
On/Off Selector w/ 24, 120 or 240 V LED Pilot Light	A16W	LA9CA16WT [54]
Start/Stop Push Button w/ Green-Red Transformer Pilot Light	A06N	LA9CA06NT [54]
Start/Stop Push Button w/Green-Red Pilot Light	A06V	LA9CA06VT [54]
Hand-Off-Auto Selector Switch w/Green-Red Pilot Light	A06U	LA9CA06UT
Hand-Off-Auto Selector Switch w/Green-Red Transformer Pilot Light	A06J	LA9CA06JT [54]
On/Off Selector w/Green-Red Pilot Light	A06W	LA9CA06WT
On/Off Selector w/Green-Red Transformer Pilot Light	A06H	LA9CA06HT [54]
Control Power Transformer		
Standard VA, 2 Fuses in Primary, 1 Fuse in Secondary	A206P	[56]
50 VA extra, 2 Fuses in Primary, 1 Fuse in Secondary	A207P	[56]
100 VA extra, 2 Fuses in Primary, 1 Fuse in Secondary	A208P	[56]

Table 18.152: Insta-Kits™ Selection

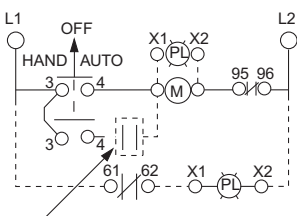
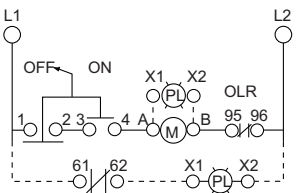
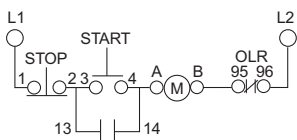
Total VA	Insta-Kits™ Catalog Number
50	LA9TFD32 [54]
100	LA9TFD80 [54]
150	LA9TFD15 [54]

Table 18.153: Voltage Codes for Pilot Lights

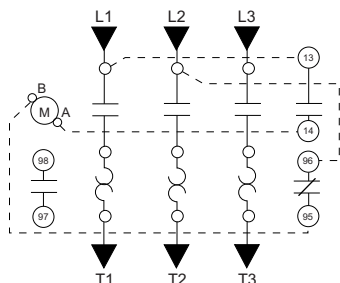
Voltage (Vac)	24	120	208/240	480	600
Code	B	G	M	T	X

Table 18.154: Voltage Codes for Control Power Transformers

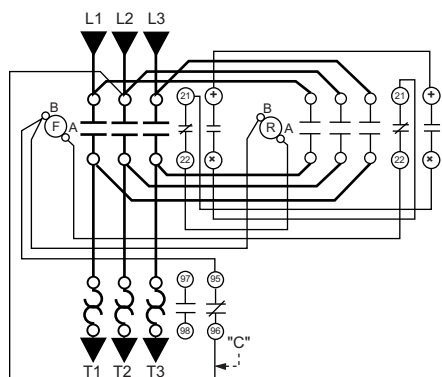
Primary Voltage	120	208	240	480	600	208	240	480	600
Secondary Voltage	24					120			
Code	E	D	C	B	A	L	M	T	X



From top to bottom: Start/Stop, On-Off Selector Switch, HOA Selector Switch



D-Line AC Magnetic Starter, 2-Pole



D-Line AC Magnetic Reversing Starter, 3-Pole

[53] Add these forms to the catalog number selected from . The numbers as shown are for use in NEMA 1 Enclosures. For uses in NEMA 12/3R change the 6 to a 7 (ex. A06U becomes A07U).

Price remains the same. The change DOES NOT apply to control power transformer forms.

[54] Complete the part number for the Insta-Kits™ by selecting the voltage code from [Table 18.152](#).

[55] Pilot lights are wired such that the light is on when the contactor is energized. For non-LED type pilot lights, a green lens is installed on the unit when shipped. A red lens is included for use as applicable.

[56] Select Insta-Kits™ from [Table 18.152](#).