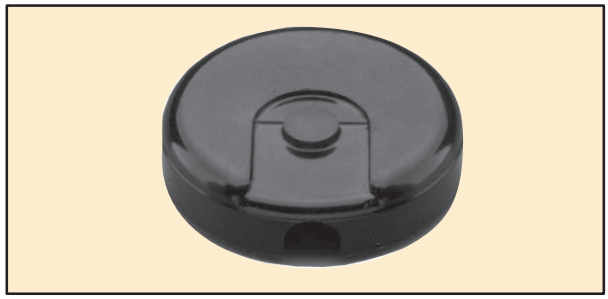
MOTOR START HARDWARE

MSC SERIES

End Cap for On–Motor Mounting

Part Number	Diameter (inches)	Fits Case Style
MSCH–01	1.438	E, F, G
MSCH–02	1.810	H, J
MSCH–03	2.060	K
MSCH–04	2.560	L



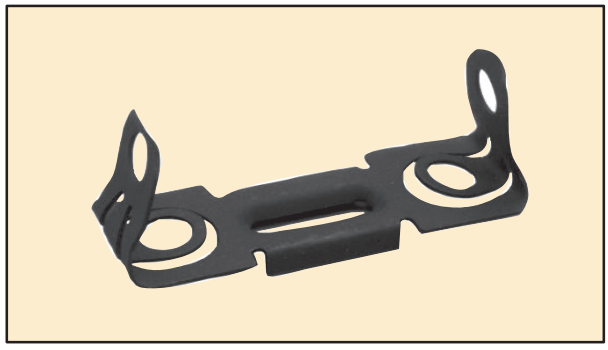
End Cap for Off–Motor Mounting

Part Number	Diameter (inches)	Fits Case Style
MSCH–05	1.438	E, F, G
MSCH–06	1.810	H, J
MSCH–07	2.060	K
MSCH–08	2.560	L



Mounting Bracket

Part Number	Fits Case Style
MSCH–09	E, F
MSCH–10	H
MSCH–11	G, J, K, L



END CAP MOUNTING

When assembling directly to the motor frame, the wires are brought through the bracket hole and attached to the capacitor terminals. Types MSCH–01, 02, 03, and 04 end caps are then placed in position and the entire assembly snapped into place.

Off–motor mounting is similarly accomplished except the MSCH–05, 06, 07, and 08 end caps should be used to provide for leads emerging from the opposite side of the cap without going through the bracket hole.

Use NTE p/n 2W315, a 15k 2Watt bleeder resistor, for AC motor start applications to save the relay switch contacts and capacitor, particularly in capacitor start–run applications.