

C - ELETRICAL DATA

1 Nominal Voltage/Frequency/Number of Phases		
2 Starting device type	Current Relay	
2.1 Starting device	213516078/213516086	
3 Start capacitor	108-130(175)	[μ F(VAC minimum)]
4 Run capacitor	-	[μ F(VAC minimum)]
5 Motor protection	4TM739LFBYY-53	
6 Start winding resistance	34.70	[Ω at 25°C (77°F)] +/- 8%
7 Run winding resistance	9.45	[Ω at 25°C (77°F)] +/- 8%
8 LRA - Locked rotor amperage (60 Hz)	14.00	[A] - Measured according to UL 984
9 FLA - Full load amperage L/MBP (60 Hz)	1.85	[A] - Measured according to UL 984
10 FLA - Full Load Amperage HBP (60 Hz)	2.15	[A] - Measured according to UL 984

D - PERFORMANCE - CHECK POINT DATA

E - PERFORMANCE - CURVES
