

Internal AEGIS ground ring on the DE

Without fan cover

Without fan

Color RAL 5009

Painting plan 222E

Mounting NEMA F-2

Mounting B3L(E)



50 HP 04 Poles 60 Hz										A	
Scale 1 : 10											
HYBRISUSER										00	
ECM	LOC	SUMMARY OF MODIFICATIONS					EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	HYBRISUSER	THREE PH. MOTOR COOLING TOWER W22 NEMA PREM. EFF. FRAME 324/6T IP55 TEAO					EXECUTED	CHECKED	RELEASED	DATE	VER
CHECKED							EXECUTED	CHECKED	RELEASED	DATE	VER
RELEASED							EXECUTED	CHECKED	RELEASED	DATE	VER
REL. DATE							EXECUTED	CHECKED	RELEASED	DATE	VER

Internal AEGIS ground ring on the DE
Without fan cover
Without fan
Color RAL 5009
Painting plan 222E
Mounting NEMA F-2
Mounting B3L(E)



50 HP 04 Poles 60 Hz										A	
Scale 1 : 10											
HYBRISUSER										00	
ECM	LOC	SUMMARY OF MODIFICATIONS					EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	HYBRISUSER	THREE PH. MOTOR COOLING TOWER W22 NEMA PREM. EFF. FRAME 324/6T IP55 TEAO					EXECUTED	CHECKED	RELEASED	DATE	VER
CHECKED							EXECUTED	CHECKED	RELEASED	DATE	VER
RELEASED							EXECUTED	CHECKED	RELEASED	DATE	VER
REL. DATE							EXECUTED	CHECKED	RELEASED	DATE	VER

Internal AEGIS ground ring on the DE

Without fan cover

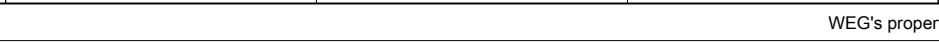
Without fan

Color RAL 5009

Painting plan 222E

Mounting NEMA F-2

Mounting B3L(E)



50 HP 04 Poles 60 Hz										A	
Scale 1 : 10											
HYBRISUSER										00	
ECM	LOC	SUMMARY OF MODIFICATIONS					EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	HYBRISUSER	THREE PH. MOTOR COOLING TOWER W22 NEMA PREM. EFF. FRAME 324/6T IP55 TEAO					EXECUTED	CHECKED	RELEASED	DATE	VER
CHECKED							EXECUTED	CHECKED	RELEASED	DATE	VER
RELEASED							EXECUTED	CHECKED	RELEASED	DATE	VER
REL. DATE							EXECUTED	CHECKED	RELEASED	DATE	VER