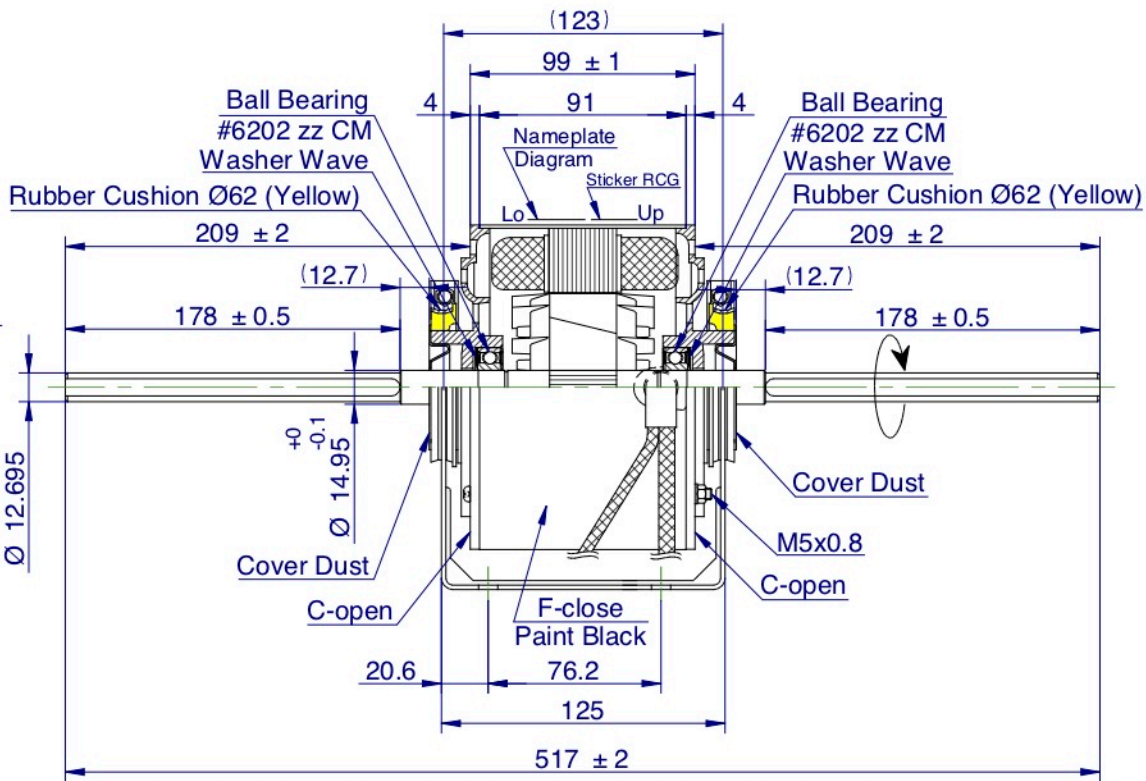


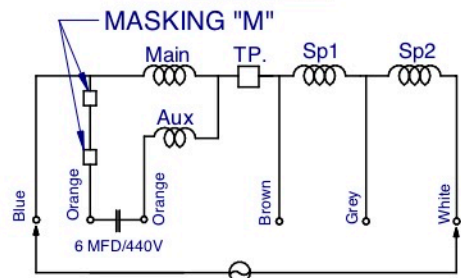
2-Lead AWG-20 UL1015 @ 700 ± 25 mm.(Orange/Orange)
 With terminal #250 & Insulation sleeve
 4-Lead AWG-20 UL1015 @ 700 ± 25 mm.(Blue/Brown/Grey/White)
 With terminal splice : H29101 (6 mm.)
 Ground wire AWG-18 UL1015 @ 700 ± 25 mm.(Green/Yellow)
 With terminal splice : H29101 (6 mm.)



DATA TEST NO.	W443-1579-SL	
APPLICABLE MODEL	PM4103151	
SPECIFICATION	NO. OF PHASE	1 PHASE
	NO. OF POLE	4 P.
	RATED RPM.	50Hz 1300/1035/850 60Hz ---
	VOLTAGE	240 V.
	CURRENT	1.80 A.
WINDING RESISTANCE	OUTPUT	250 W.
	M COIL	30.03 Ω
	S COIL	101.51 Ω
	SP1 COIL	10.91 Ω
(REF. 20")	SP2 COIL	10.91 Ω
THERMAL PROTECTOR	17AM - 150°C Refer P/N.R330-0035	
INSULATION CLASS	B	
METHOD OF COOLING	A.O.M.	
DEGREE OF PROTECTION	IP20	
WEIGHT	5.58 KGS.	



STICKER RCG



Remark : Part No. Capacitor R330-4095
 Notes :
 1. After the motor is complete, applied rust proof oil at shaft end.
 2. The tensile strength of each lead wire at least 4 Kgs.
 3. The runout of the shaft end circumference 0.18 mm.

RCT85-2504DS-ODP-C02			
0.25kW , 4P , 1.8Amp	Cap. 6 mfd	Frame 48	
240V , 1Ph , 50Hz	Rating Cont	Mounting Res.mt	
Rpm 1300/1035/850	Ins. Class B	Serial No. DDMMYYXXXX	

NAMEPLATE

WARNING

MOTOR FITTED WITH INTERNAL AUTO RESET OVERLOAD AND MAY RESTART WITHOUT WARNING

DIAGRAM

THIS DRAWING MAY BE USED IN WHOLE OR PART ,PROVIDED THE PIONEER MOTOR NAME & LOGO ARE VISIBLE IN ANY REPRODUCTION.

THIRD ANGLE PROJECTION	FINISH:	DESCRIPTION:	REFER TO :
	ASSEMBLY	MOTOR OUTLINE	ECN No.8354
	ROYCECROSS	Q'TY 1	APPLICATION INDOOR MOTOR
NON SCALES			