



ALL DIMENSIONS ARE IN mm

GENERAL TOLERANCES

LINEAR DIMENSIONS (MACHINING)	GENERAL TOLERANCES				
	ABOVE 0	30	100	300	1000
UP TO	30	100	300	1000	
TOL	±0.2	±0.3	±0.5	±0.8	

ANGLES	± 1/2°

PREPARED K.SP 11-06-2024

CHECKED ASP 11-06-2024

APPROVED K.K.N 11-06-2024

SCALE NTS

QUANTITY 1 No

MATERIAL

WEIGHT IN Kg.

SIGN/ DATE

ROUGH FINISHED

ROUGH FINISHED

ALTERATIONS

DCR NO ZONE

NAME PLATE DETAILS (S12615:2018)

Marking CE

Frame LE 63

Duty S1

Class of Insulation F

Frequency, Hz 50±5%

Pole 2

Connection STAR

Output in kW 0.25

Voltage in Volts 415±10%

F.L.Current in Amps 0.87

Speed in RPM 2750

% Efficiency 69.7(IE3)

Brg.(DE) 6202 2RSC3

Brg.(NDE) 6202 2RSC3

Power Factor 0.64

Protection IP55

LAKSHMI ELECTRICAL DRIVES PRIVATE LIMITED
COMBATORRE - 641 004

G.A DRAWING
0.25KW, 2 POLE, IE3

MODEL LE 63 DRG.No.LEH06323002

REV. NO 00