

NO.: EL/TM/3009

Dated: as signed

AMENDMENT NO:25/03 (3-PHASE)**Dy. CMM/P**

Sub.: Amendment of Category Book for 3-Phase Traction Motor.

Ref:- (i) This office approve Note No. CLW/TM/12170 Dt:- 15/04/2025

(ii) E-office approval **File No. CLW-ELEC0TEC/1/2025-O/o DY.CEE (TMD)/CLW/CRJ**

Vide note under reference, incorporate the following changes in Category Book/ Material Schedule of 3-Phase Traction Motor

SN	SN of category book 2026-27	Item description.	PL Number	Existing Specification No.	Modified Specification No.
1	SN-17 of 6FRA 6068	Set of Roller Bearing each set consist of 01 no. Roller Bearing NU 2236 E/C4, 01 no. Roller Bearing NJ 320 E/C4 & 01 no. Thrust Coller HJ 320E	29030020	4TMS.096.065,Rev-1,Alt-1 (Latest version)	4TMS.096.065,Rev-1,Alt-2 (Latest version)
2	SN-43 of 6FRA 6068	Associated Component of Machined Stator Assembly Each Set Consisting 11 Nos items	29941003	4TMS.096.068,Rev-2,Alt-1 (Latest version)	4TMS.096.068,Rev-2,Alt-2 (Latest version)
3	SN-38 of 6FXA 7059	Set of Stator Chamber and Associated Components Each Set Consisting 14 Nos items	29945422	4TMS.096.068,Rev-2,Alt-1 (Latest version)	4TMS.096.068,Rev-2,Alt-2 (Latest version)
4	SN-54 of 6FRA 6068	End Ring Plate for Scheme-I Rotor	29941325	4TMS.096.068,Rev-2,Alt-1 (Latest version)	4TMS.096.068,Rev-2,Alt-2 (Latest version)
5	SN-55 of 6FRA 6068	Rotor End Ring for Scheme-II Rotor	29941350	4TMS.096.068,Rev-2,Alt-1 (Latest version)	4TMS.096.068,Rev-2,Alt-2 (Latest version)
6	SN-34 of 6FXA 7059	Rotor end ring (CNC MACHD) for 6FXA 7059	29945203	4TMS.096.068,Rev-2,Alt-1 (Latest version)	4TMS.096.068,Rev-2,Alt-2 (Latest version)

Dy. Chief Electrical Engineer TMD

Distribution: - 1.CMM/TM 2. Dy. CEE/TMM 3.Dy. FA&CAO(S) 4.AMM/TM (for information & n.a. please) 5.SSE/Prod/Shop-21 & 23 (3-Phase) 6. SSE/Progress/Shop-21 & 23. 7. Dy.CEE/D&D-1: May kindly arrange to upload the subject category book amendment in the website of CLW. 8. SSE (E)/D&D Centre (Sri Satish Singh) - please upload the subject category book amendment in the website of CLW.