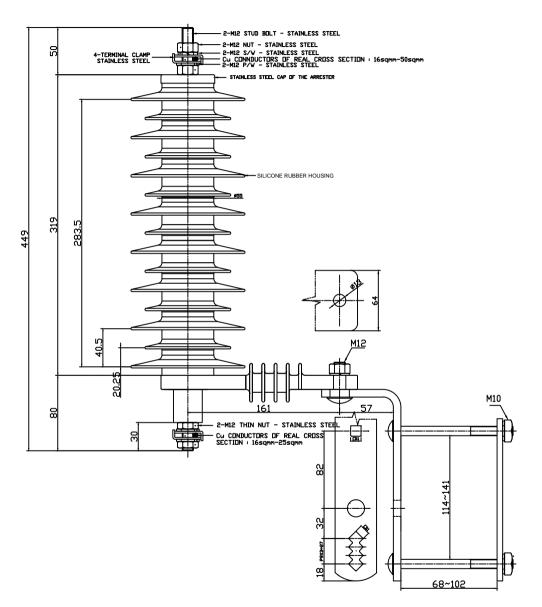
CODE No. CA 24/10.1D

NO.



APPROVED

NO.	DESCRIPTION	DWG. NO.	MATERIAL	Q'TY	FINISH/SIZE	NOTE		

ARRESTER TYPE CA 24/10.1 D RATED VOLTAGE 24 kV NOMINAL DISCHARGE CURRENT 10 kA 20.4 kV MCOV RESIDUAL VOLTAGE AT 10kA(In) 79.06 kV LEAKAGE DISTANCE 1,012 mm FLASHOVER DISTANCE 353 mm WEIGHT 5.37 kg

NOTE:

REQUIREMENTS

- 1. THE TOLERANCE ON ALL DIMENSIONS IS ± 5%.
- 2. ALL REQUIREMENTS ARE TO MEET OR EXCEED IEC 60099-4.

						J.H.PARK	DESIGNED BY	CHECKED BY	APPROVED B	YSCALE	DATE	N	Dalaman Comman American for Distinct time		
								011 04 01	1 /	i	Ā	Polymer Surge Arrester for Distirbution		istirbution	
									C.H.PARK	^ 1 / ₄		M			
						DEC.08.2021			DEC.08.2021	/ I		E	24kV, 10kA Surge Arrester		
1/R	03/08/2021	INITIAL RELEASE	J.H.PARK	C.H.PARK		Corporation Formerly DTR.SPT					RE	F.NO.		SHEET NO	
NO.	DATE	REVISIONS	DESIGNED	APPROVED	REMARKS						DW	G.NO.	CA 24/10.1D		