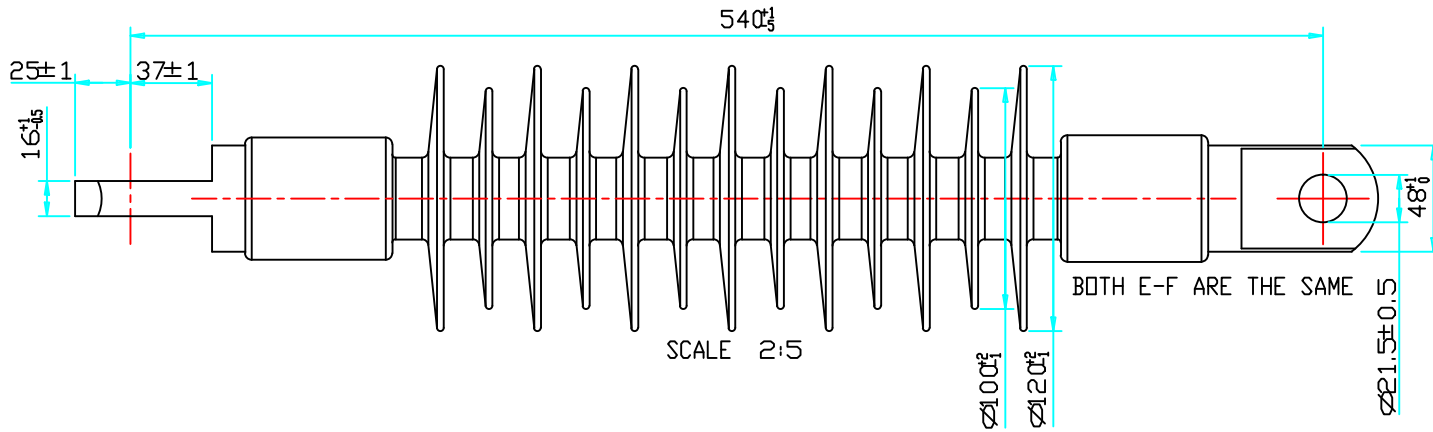


SCD



ELECTRICAL PROPERTIES

DRY AC FLASHOVER :184 kV  
 WET AC FLASHOVER :164 kV  
 DRY AC WITHSTAND :173 kV  
 WET AC WITHSTAND :142 kV  
 IMPULSE WITHSTAND VOLTAGE :287 kV

MECHANICAL PROPERTIES

SCL :NONE  
 MDCL :NONE  
 STL :NONE  
 SML :70 kN  
 SToL :NONE  
 SCoL :NONE

PHYSICAL PROPERTIES

NOMINAL CREEPAGE : 1320 MM  
 NOMINAL DRY ARC : 440 MM  
 END FITTING DESIGN :CUSTOMER REQUEST

MATERIAL

END FITTING :STEEL GALVANISED  
 HOUSING :RAYCHEM GREY EVA  
 CORE :RBGF, ECR-GLASS

SHEET 1 OF 2				International Science Centre, Block 1, National Technology Park, Castletroy, Co. Limerick.	
SCD				<b>Raychem Insulator</b>	
DRN	DM 01/05	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 1 PLC ± 0.1 2 PLC ± 0.01 3 PLC ± 0.001 4 PLC ± 0.0001 ANGLES ± 1°		THIS DRAWING AND THE INFORMATION SET FORTH HEREIN ARE THE PROPERTY OF TE CONNECTIVITY AND ARE TO BE HELD IN TRUST AND CONFIDENCE. PUBLICATION, REPLICATION, REPRODUCTION OR USE FOR ANY OTHER PURPOSE NOT EXPRESSLY AUTHORIZED IN WRITING BY TE CONNECTIVITY LTD IS PROHIBITED.	
CHECK	JM 01/05			TITLE	
APP	TC 01/05			RRA-52G-TTG-540	
SCALE	NTS	PCN	D27564-000	DRG NO	INS0608
					REV 4

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