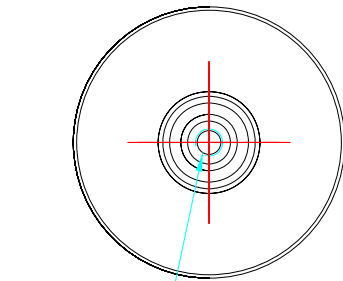
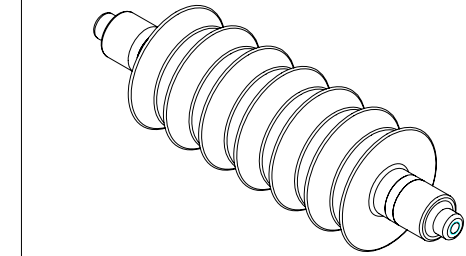
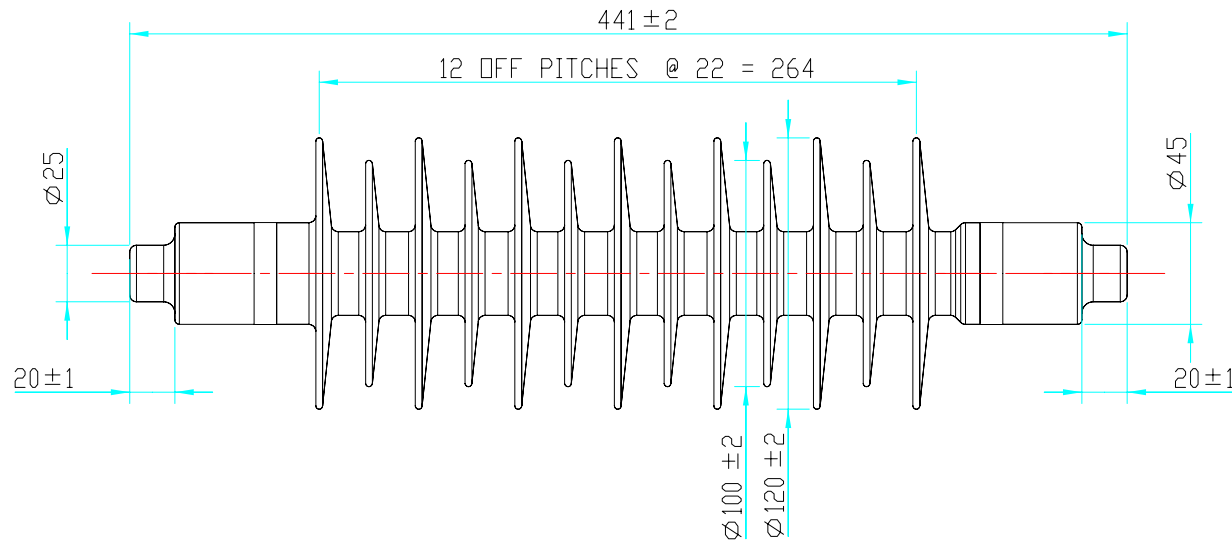


SCD



M12X20

ELECTRICAL PROPERTIES

DRY AC FLASHOVER : 149 kV
 WET AC FLASHOVER : 116 kV
 DRY AC WITHSTAND : 125 kV
 WET AC WITHSTAND : 109 kV
 IMPULSE WITHSTAND VOLTAGE : 225 kV

MECHANICAL PROPERTIES

SCL : NONE
 MDCL : NONE
 RTL : 12.5 kN
 SML : 25 kN

PHYSICAL PROPERTIES

NOMINAL CREEPAGE : 1190MM
 NOMINAL DRY ARC : 360MM
 END FITTING DESIGN : -

MATERIAL

END FITTING : STEEL GALVANISED
 HOUSING : RAYCHEM HV RED (EVA)
 CORE : RBGF

REV	DATE	SIGN	MODIFICATION	APP	 ENERGY DIVISION Raychem RAYCHEM SHANNON BAY 100-109 SHANNON IND. EST. SHANNON CO. CLARE IRELAND									
1	12/08	D.M	ORIGINAL ISSUE		THIS DRAWING AND THE INFORMATION SET FORTH HEREIN ARE THE PROPERTY OF TYCO ELECTRONICS AND ARE TO BE HELD IN TRUST AND CONFIDENCE. PUBLICATION, DUPLICATION,DISCLOSURE OR USE FOR ANY OTHER PURPOSE NOT EXPRESSLY AUTHORISED IN WRITING BY TYCO ELECTRONICS IS PROHIBITED. DRN D.MITCHELL 12/08 CHECK K.FINUCANE 12/08 APP J.TOTEV 12/08 PCN CM6854-000 DRG NO INS0966 SHEET2 OF 2 REV3									
2	02/10	HMF	PCN CORRECTION	KP										
3	02/11	HMF	RTL UPDATED	KP										
					RAP-46R-GM12-441-M01									