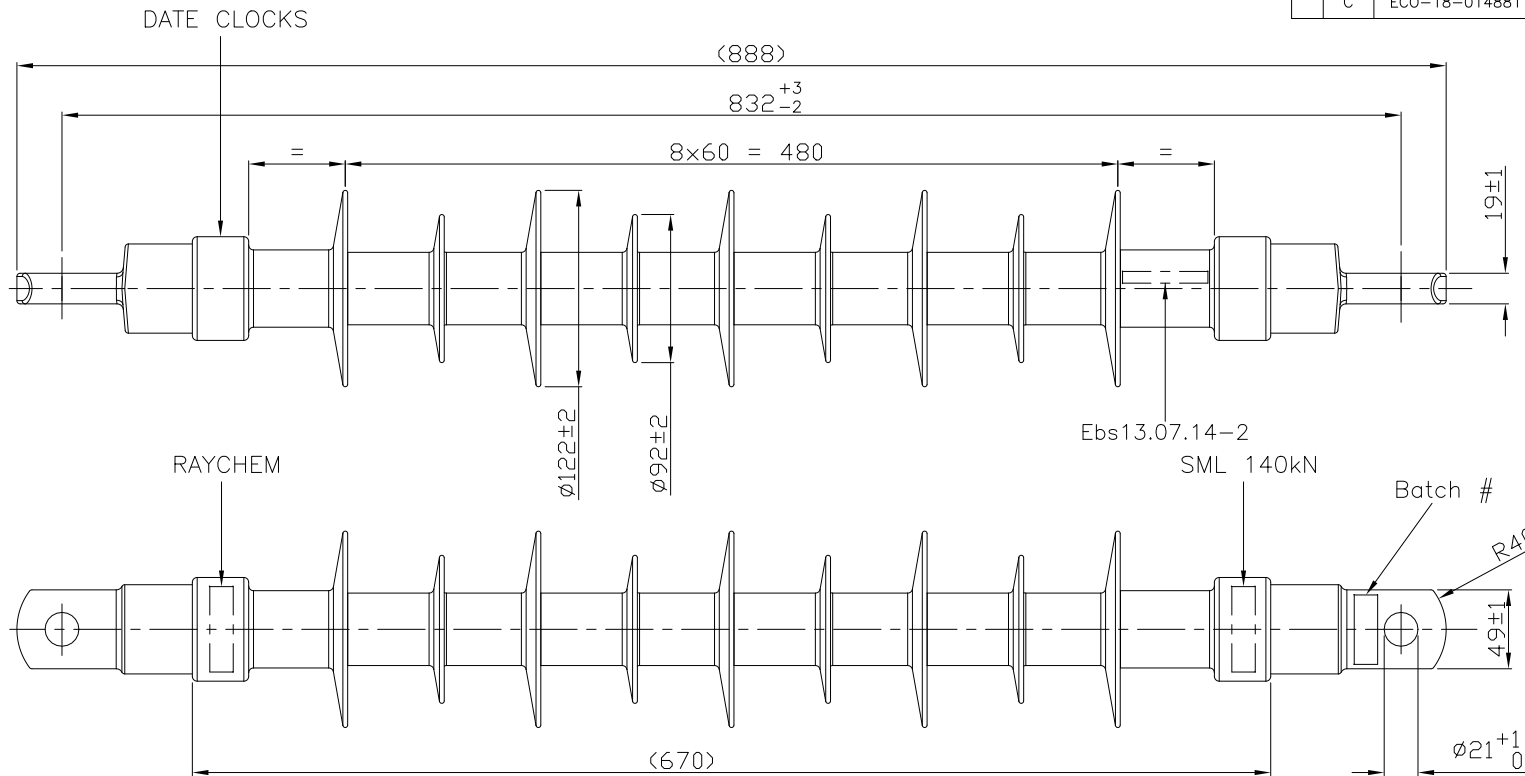


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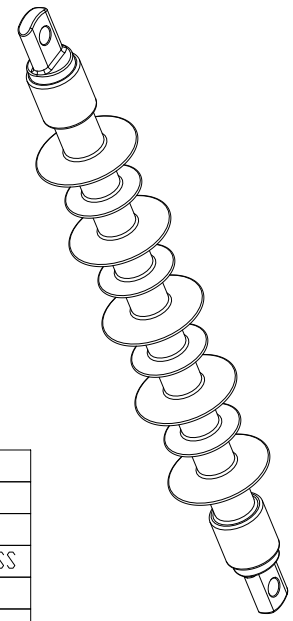
REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN APVD
C		ECO-18-014881	09/18	JM -



MARKING ON MOULDED HOUSING:  
 1. SML 140kN  
 2. RAYCHEM  
 3. DATE CLOCKS  
 4. Ebs13.07.14-2

MARKING ON END FITTING:  
 1. Batch #

NOTE:  
 2. ALIGNMENT TOL =  $\pm 3^\circ$



ELECTRICAL PROPERTIES		MECHANICAL PROPERTIES		PHYSICAL PROPERTIES		MATERIAL	
DRY AC WITHSTAND	200kV	SCL	5kNm	NOMINAL CREEPAGE	1146mm	END FITTING	GALVANISED STEEL
WET AC WITHSTAND	175kV	MDCL	1.26kNm	NOMINAL DRY ARC	670mm	HOUSING	RAYCHEM HV RED (EVA)
DRY LIGHTNING WITHSTAND	360kV	SML	140kN			CORE	$\phi 38$ mm BORDN FREE ECR GLASS
		RTL	56kN				

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	J MULLIGAN	27/03/2018	TE Connectivity Ltd.							
DIMENSIONS: mm		CHK	R ULBRYCH	27/03/2018								
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	P FitzGERALD	27/03/2018	NAME							
$\phi$ 0 PLC $\pm 1$ 1 PLC $\pm 0.1$ 2 PLC $\pm 0.01$ 3 PLC $\pm 0.001$ 4 PLC $\pm 0.0001$ ANGLES $\pm 1$		PRODUCT SPEC		RRA-48R-TTG-140								
MATERIAL		APPLICATION SPEC		EN1769-000								
FINISH		WEIGHT		0	SIZE	A3	CAGE CODE	00779	DRAWING NO	C=INS1446	RESTRICTED TO	-
CUSTOMER DRAWING					SCALE	1:1	SHEET	1 of 1	REV	C		