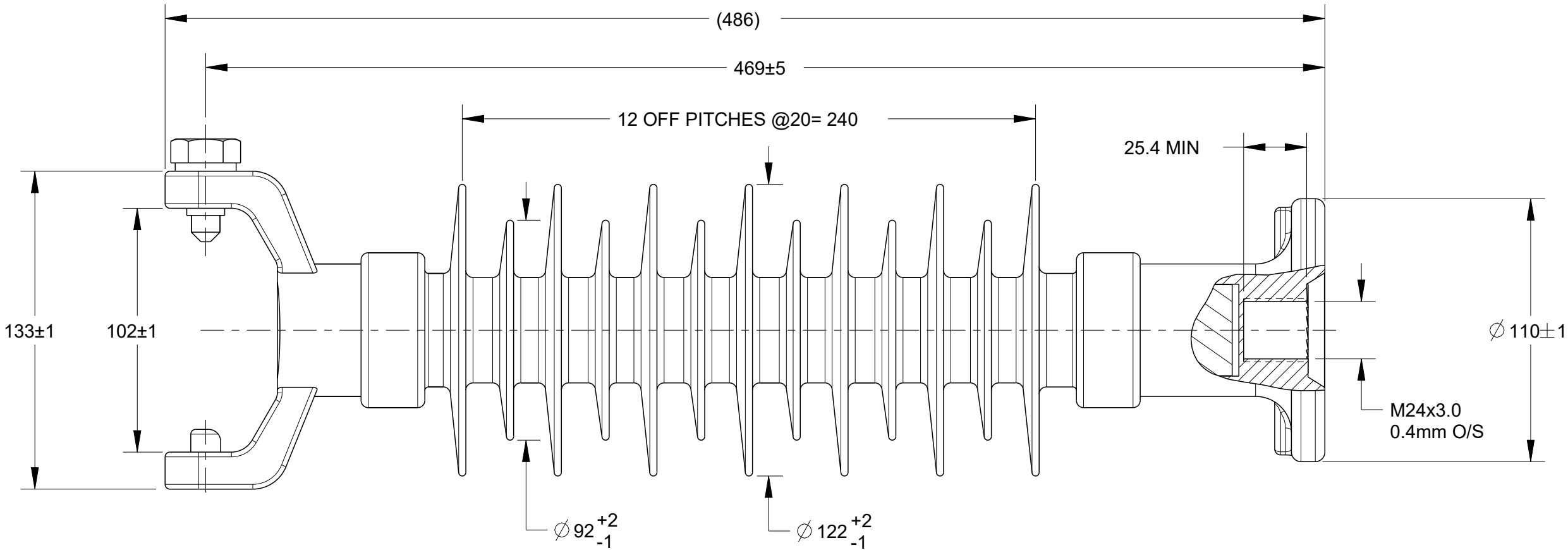


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	3	REDRAWN PER ECO-21-004049	13OCT2020	MR	KP



ELECTRICAL PROPERTIES :

DRY AC FLASHOVER : 176 kV
WET AC FLASHOVER : 129 kV
DRY AC WITHSTAND : 159 kV
WET AC WITHSTAND : 112 kV
IMPULSE WITHSTAND VOLTAGE : 244 kV

MECHANICAL PROPERTIES :

SCL : 12.5 kN/4.975 kNm
MDCL : 5.5 kN/2.189 kNm
STL : 25 kN
SML : NONE

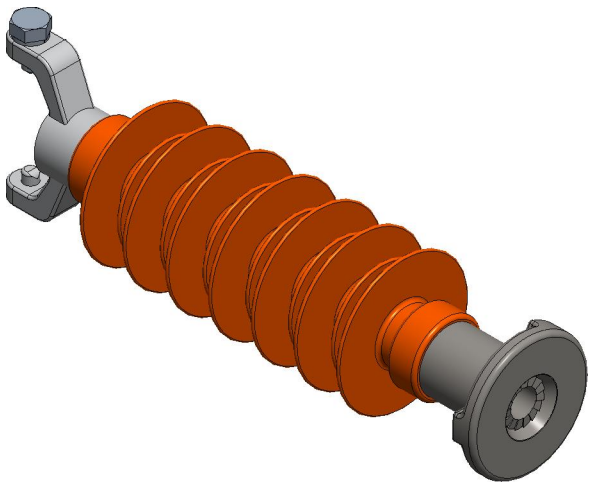
PHYSICAL PROPERTIES :

NOMINAL CREEPAGE : 1074 MM
NOMINAL DRY ARC : 340 MM
END FITTING DESIGN : STANDARD ANSI 29.7 & IEC60720 DESIGN

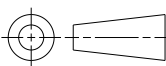
MATERIAL :

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

MARKING ON ENDFITTING
1. INS0942
2. MDCL : 5.5kN
3. RYC



CL7574-000
PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.RAJ 13OCT2020		 TE Connectivity			
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK K.PUSTHAY 13OCT2020					
		APVD K.PUSTHAY 13OCT2020	NAME RLP-43R-VG-M24NPG-M				
PRODUCT SPEC							
APPLICATION SPEC							
	0 PLC ±	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
	1 PLC ±	A3	00779	C-INS0942	-		
2 PLC ±							
3 PLC ±	WEIGHT						
4 PLC ±							
ANGLES ±							
MATERIAL SEE NOTES	FINISH N/A						
		CUSTOMER DRAWING			SCALE NTS	SHEET 1 OF 1	REV 3