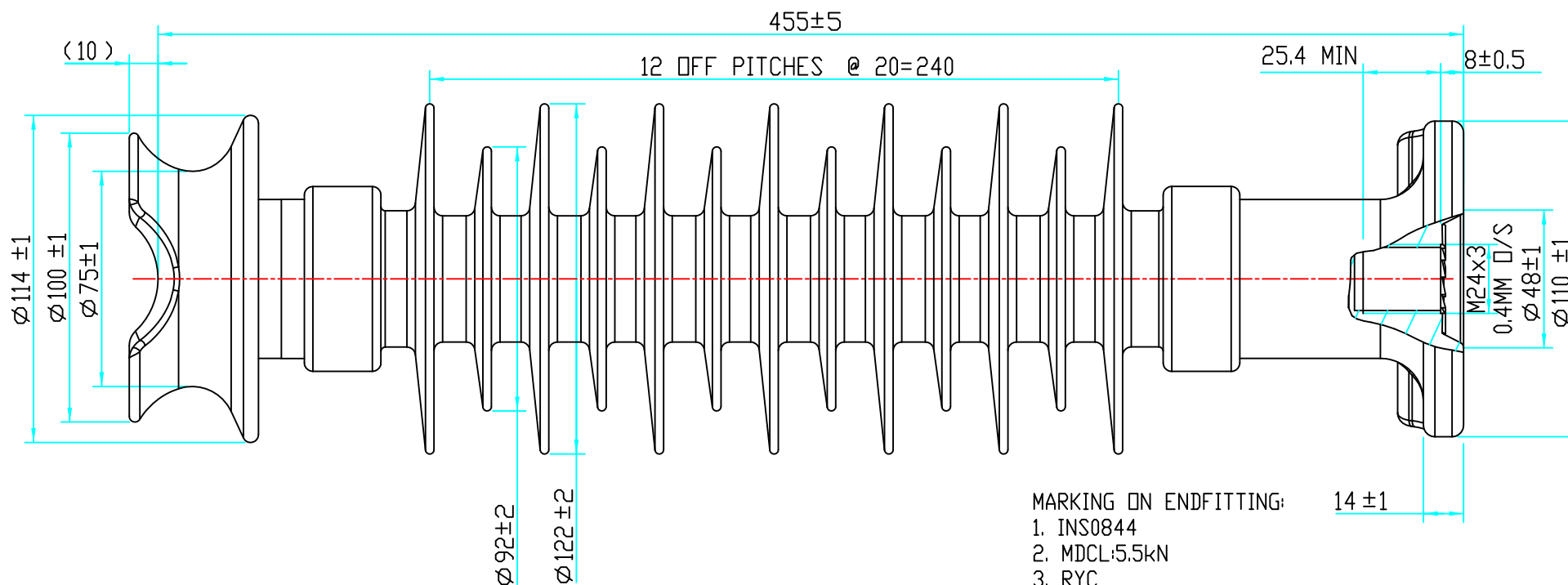




DRY AC FLASHOVER	:176 kV
WET AC FLASHOVER	:129 kV
DRY AC WITHSTAND	:159 kV
WET AC WITHSTAND	: 112 kV
IMPULSE WITHSTAND VOLTAGE	:244 kV

```
SCL :12.5 kN
MDCL :5.5 kN
STL :25 kN
SML :NONE
```

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

END FITTING :STEEL GALVANISED
HOUSING :RAYCHEM HV RED (EVA)
CORE :RBGF
DIFFERENT THREAD TYPES AVAILABLE
STANDARD PINS SUPPLIED ON REQUEST

	5	ECO-17-006909	05/17	JM	
	4	FORMAT_UPDATED (ECO-16-010826)	07/16	SH	RK
	3	SCL_UPDATED_TO_11KN,FORMAT_UPDATED(ECO-15-016723)	11/2015	SH	
	2	PROPERTIES_CHANGED	04/08	R.K	—
P	LTR	REVISION RECORD	DATE	DWN	APV

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
MM			
	0	PLC	± 1
	1	PLC	± 0.1
	2	PLC	± 0.01
	3	PLC	± 0.001
	4	PLC	± 0.0001
ANGLES ±		ANGLES	± 1°
SURFACE TEXTURE			

DWN D_MITCHELL	DATE 10/07	MATERIAL TCPN CJ9214-000	HEAT TREAT - -
CHK J_MULLEN	10/07		TE CONNECTIVITY
APVD J.TOTEV	10/07		
NAME RLP-43R-FG-M24NPG-M-OS			
SCALE 1:1	SIZE A4	DRAWING NO INS0844	SHEET 1 OF 1 REV 5