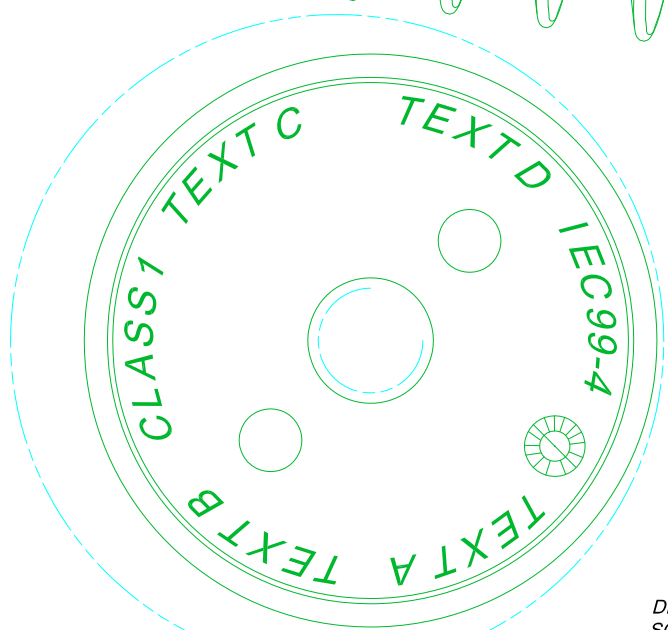
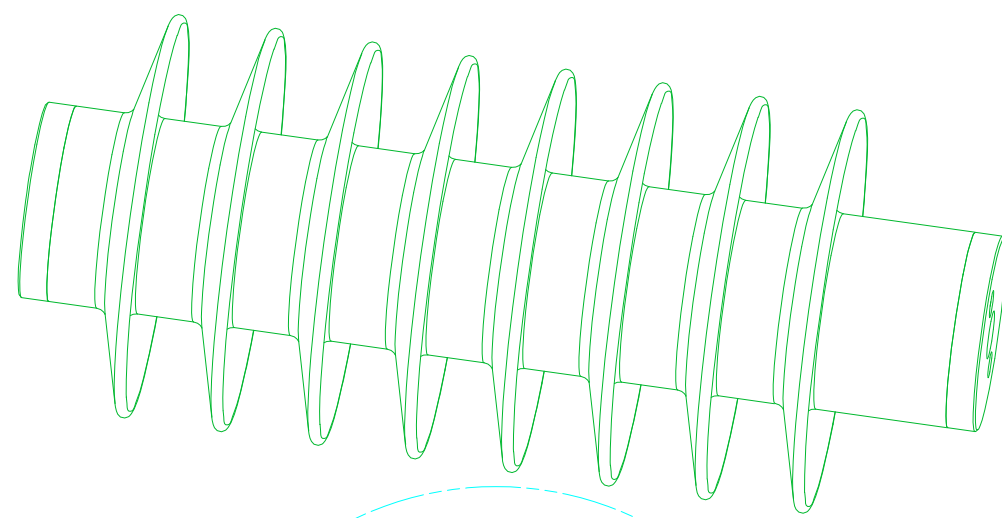
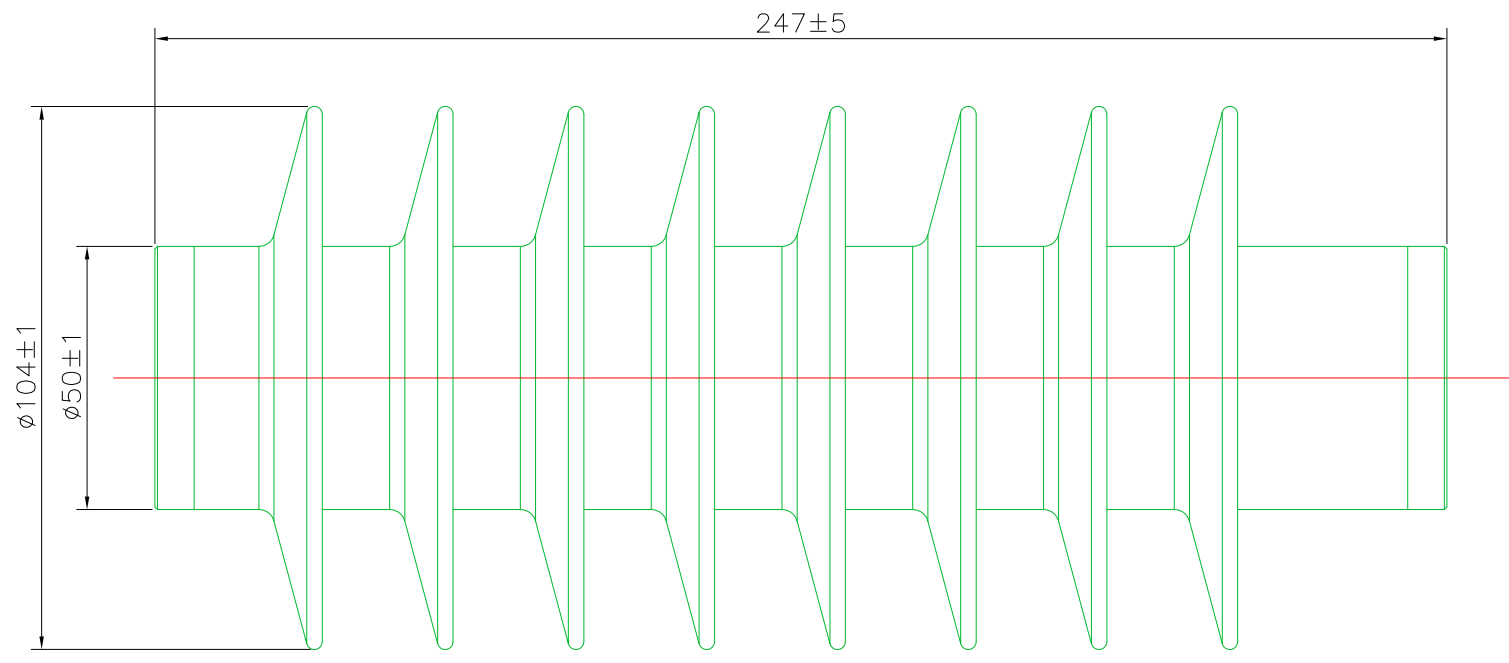
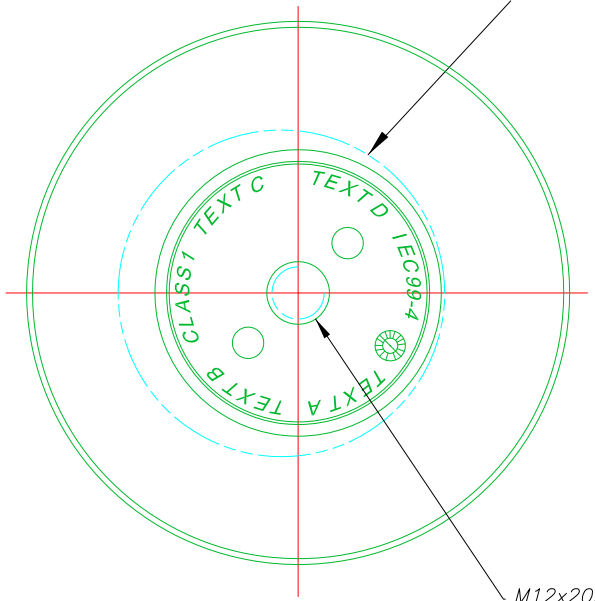


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		ORIGINAL ISSUE	09/14	JM	-



DETAIL A
SCALE 2:1

No SHEDS	CREEPAGE LENGTH	FLASHOVER DISTANCE
8	627	252

NOTE

STE
 Bowthorpe EMP Surge Arrester
 Is 21kA / In 10kA
 50/60 Hz

STD STUD LENGTH 45±2mm. OTHER LENGTHS AVAILABLE DEPENDING ON ACCESSORY SELECTION

REFER TO TECHNICAL DATASHEETS FOR ALL OTHER PRODUCT DETAILS

PRODUCT	TEXT A	TEXT B	TEXT C	TEXT D
DA1-12D	DA1-12D	LOT No	Uc 9.6kV	Ur 12kV
DA1-15D	DA1-15D	LOT No	Uc 12kV	Ur 15kV
DA1-18D	DA1-18D	LOT No	Uc 14.4kV	Ur 18kV
DA1-21D	DA1-21D	LOT No	Uc 16.8kV	Ur 21kV
DA1-22D	DA1-22D	LOT No	Uc 17.6kV	Ur 22kV
DA1-24D	DA1-24D	LOT No	Uc 19.2kV	Ur 24kV
DA1-27D	DA1-27D	LOT No	Uc 21.6kV	Ur 27kV
DA1-30D	DA1-30D	LOT No	Uc 24kV	Ur 30kV

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J MULLIGAN 05/09/2014	STE TE Connectivity
DIMENSIONS: mm		CHK R ULBRYCH	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD P FITZGERALD	NAME MV SURGE ARRESTER DA1-xxD RANGE DA1-xxD
0 PLC ± 1		PRODUCT SPEC SEE DATASHEET	
1 PLC ± 0.1		APPLICATION SPEC	SIZE A2
2 PLC ± 0.01		WEIGHT -	CAGE CODE
3 PLC ± 0.001		RESTRICTED TO -	DRAWING NO C=MV-DA1-00431-C
4 PLC ± 0.0001		CUSTOMER DRAWING	SCALE 1:1
ANGLES ± 1			SHEET 1 of 1
FINISH -			REV A