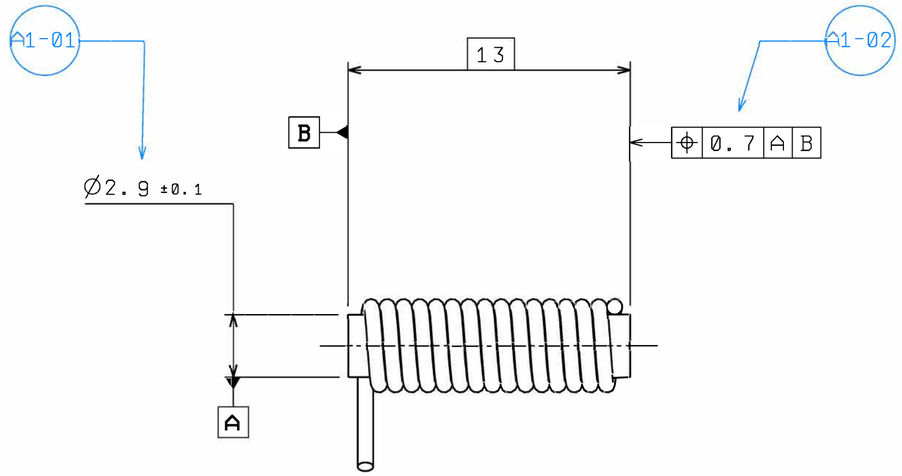
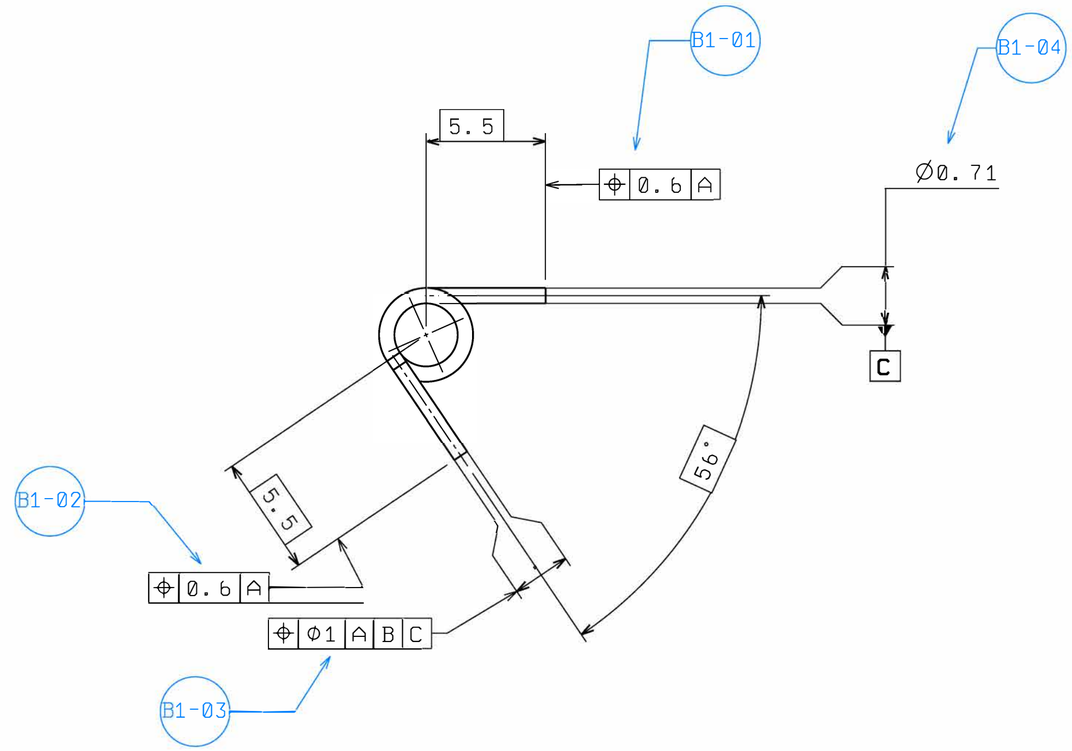
DESIGNATED CHARACTERISTICS					IPC	KPC
0	0	LAST N°			QCI	F/F
0	0	TOTAL				
KPC N°	IPC N°	TYPE	DESCRIPTION	RATIONALE	DR DR / ZONE	S/C / SH / Pts

REV	AREA	AUTH. N°.	REVISION HISTORY	DATE	DES.	CHK	APPR
000			CREATION ACCORDING TO DRQ-008358	10DE24	SO	OB	OB
A		ECN43774	CHANGE TO SERIAL	13JA25	SO	OB	OB



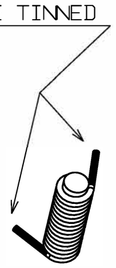


NOTES:

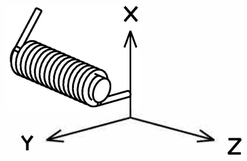
COIL:
1) 15 TURNS CLOCKWISE; WIRE Φ0.71 WITH GRADE 1 AND GRADE 2 ACCORDING TO EN 60 317-13
2) WIRE ENDS STRIPPED 5±2 AND LEAD FREE TINNED

FERRIT CORE:
1) Φ2.9x13 / NiZn - FERRIT
2) RESISTANCE: 7.5±0.5mΩ

LEAD FREE TINNED



Isometric view
Scale: 2:1



Isometric view
Scale: 2:1

	Tx	Ty	Tz	Rx	Ry	Rz
A	X	X		X	X	
B			X			
C						X

COLOR PRINT ADVISABLE

Drawing_Template_Practice_PRA.ENG.091

RELEASED FOR PRODUCTION, 22-JAN-2025

PHYSICAL PROPERTIES		
MASS	1.00	(g)
VOLUME	158.93	(mm^3)
SURFACE	5 476.6	(mm^2)

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ISO
ALL DIMENSIONS ARE IN MILLIMETERS
ALL DIMENSIONS APPLY TO THE FINISHED COMPONENT INCLUDING MATERIAL SURFACE TREATMENT

GENERAL TOLERANCE

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DRAWN BY : OMELEZS 10DE24
CHECKED BY : BOSQUEO 20DE23
APPROVED BY : BOSQUEO 20DE23
SCALE : 5:1
COLOR
FINISH : R 2000/53/CE
MATERIAL

REFERENCE : -

PART NAME : RFI COIL SELF

FIRST ANGLE PROJECTION
CAD_SYSTEM : CATIA V5
CAD_RELEASE : R19

AS DRAWN : 1A019731 - A
SYMM OPP : -

SIZE A2
SHEET 1/1