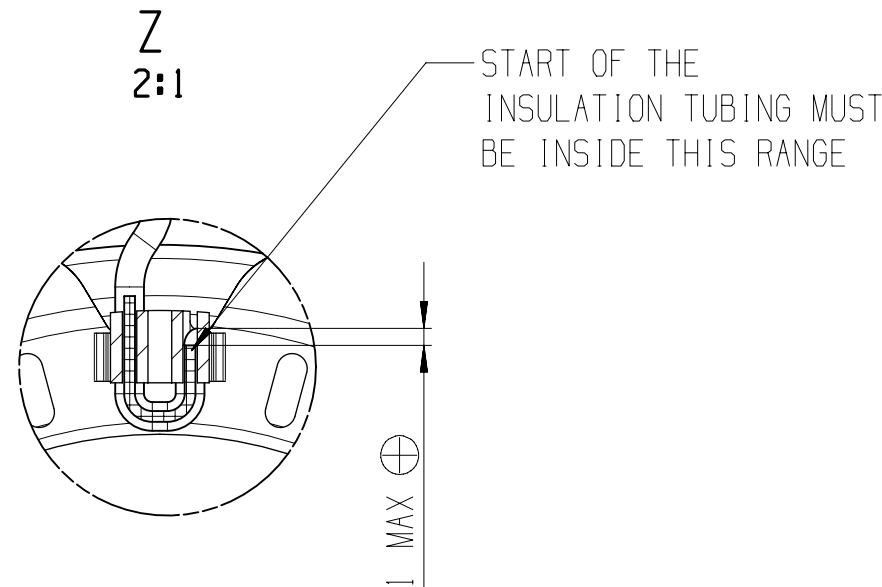




F 000 BL1 1T3	278+5	0.87	1.80± 0.05	SEE THE PART LIST
BOBBIN NUMBER	NUMBER OF TURNS	WIRE DIAMETER	R Total at 20° C [Ohm]	COPPER WIRE P/N

THE START AND FINISH AREA OF COPPER WIRE MUST BE WITHOUT RESIN AND WITHOUT INSULATION TUBING

004

002

001

R 40.8 MAX

(76.2) (2x) T.B.D BY PRODUCTION TRAILS

(69.2) (2x) T.B.D BY PRODUCTION TRAILS

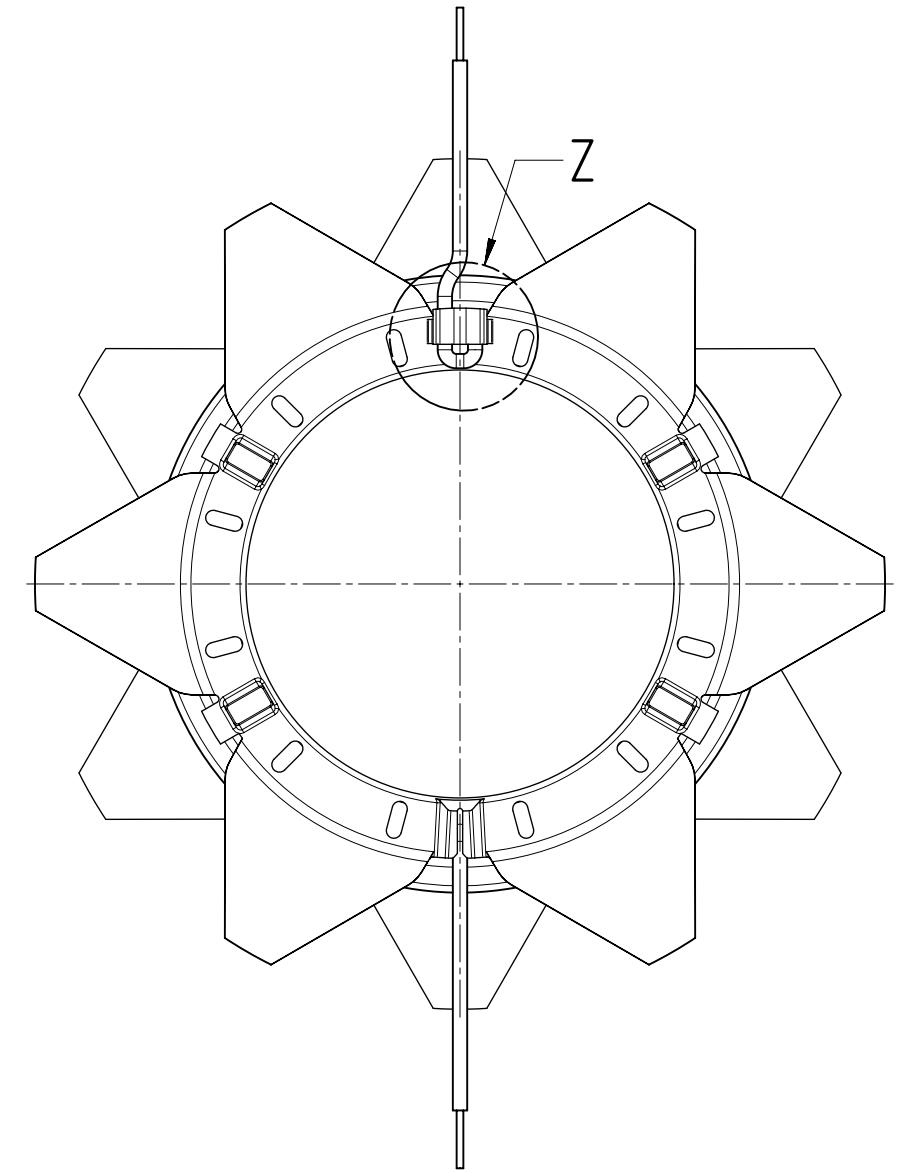
Ø 56.21^{+0.3}₀ WITH WINDING

22 ± 0.3

MEASUREMENT REFER TO SPEC. POS.990.1

INSULATION TUBING NOT BE ADDED TILL FINISH OF SLOT

003



Size acc. to / Masse nach ISO 14405-1:2010-12	
envelope principle/ Huellprinzip	(E)

⊕ : FOR PROCESS DIMENSION;

* 07	* 0396D095301	* 20180302	* FGQ	* CAJ	* FGQ	* 9000	* RBET/TEF10	* .
* 06	* 0124E0455301	* 20170323	* mi82mc	* Zsa	* .	* 68A0	* SG/EBB	* .
* 05	* 0396D0T81401	* 20160817	* GML	* CAJ	* GML	* 9000	* RBET/TEF10	* .
Ind.	Change/Aend.	YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Releas./Freig.	BWN	Resp. dept./Verantw. Abt.	Add. info./Zus. Info.
Treatment/ Behandlung	.	.	.	.	.	.	Missed Details/Fehlende Angaben	Size/Gst.
Mat./Stoff	SEE PARTS LIST					.	From/Aus	.
Lang./Spr. en/de	.	Wght./Gew. 326 g	 BOSCH					Sheet/Bl. I / I
	Crit. P.	Scale/M.stab 1 : 1	SOLENOID WINDING MAGNETWICKLUNG	Doc. type DWR	F 000 BL1 1T3	DP/TD 000	Ind. 07	Format A2
MNR	.	.	Mat.meets/Stoffe's S.	UG	Repl. for F000BL11T3	20160620	Repl. by .	.