



GSA 02 0102 Manufacturing:
General geometrical specifications



GSA 02 0111 Manufacturing:
Minimum Dimensioned TPD

For all surfaces 0,2 A B C

For all cylindrical holes Ø 0,1 A B C

Tolerance on cylindrical hole diameter: ± 0,1

FIRST ANGLE PROJECTION (EUROPEAN) 	MATERIAL NUMBER 1.0037; ASTM A36 HOT ROLLED	FOR DRAWING INTERPRETATION TPD 00 0000
	SURFACE / HEAT / AFTER TREATMENT NiP 12 ± 2µm NOT OILED SEE ALSO GSA 08 2416	
	DESCRIPTION KSC Ceratizit Magnet Holder	SURFACE ROUGHNESS (Ra) (UNLESS OTHERWISE SPECIFIED) 1,6 ✓ <small>(UNITS: µm)</small>
		UNITS mm
	PART NUMBER AA 2020-05-20 V1930814	
NAME ROGER OP HET VELD	FORMER 12NC	SHEET 110 — 001
CHECKED BY	STATUS	SHEETS 1
	NAME CODEVELOPER	SYS U
		SIZE A4
DO NOT SCALE DRAWING		