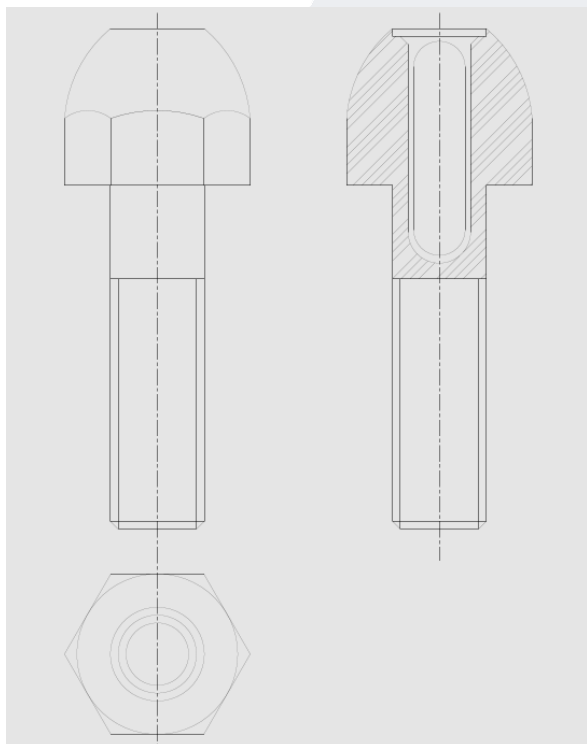




SCREW TAG
125 kHz
READ WRITE
HITAG S256 /2048
ISO-IEC 18000-2

Description:	SCREW TAG 125 kHz Read Write ISO-IEC 18000-2 (Female part only)		
IC type:	NXP (former Philips) Hitag S256 / Hitag S2048		
IC on request:	125 kHz: R/O EM4102		
Physical of TAG:	Diameter:	3,15 mm	± 0,3 mm
	Length:	13 mm	± 0,5 mm
	Weight:	1g	± 0,5 g
	Material of SCREW:	PA6 + GF	Colour: Black
Electrical:	Operating Frequency:	125 kHz	± 6 kHz (At room temperature 20°C)
Thermal:	Operating Temperature:	-25°C to +75°C	Storage Temp. -25°C to +85°C
Chemical:	Water Immersion IP67 (20°C, 24 h, 1 m), Aqueous solution of salts, Mineral and vegetable oil, Petroleum, Unleaded gasoline		
Reading Range:	Depending on the reader design and local installation conditions. With TECTUS TLP-10 CF Card Reader about 20 mm, with TPP-70 Handheld PDA up to 40 mm and with Stationary Reader TPF-71 up to 120 mm.		
Specials:	Customised printing and logos are available upon request.  ATEX Version is also available		
Other:	Produced under ISO9000: 2000 QS and  ATEX QS logistics controlled.		
Part number:	Hitag S256	TDJ-12-AA	Hitag S2048 TDJ-13-AA EM4102 TDJ-00-AA