



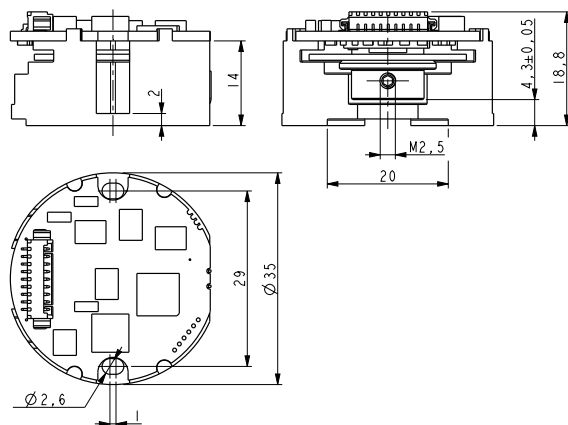
- Absolute frameless encoder
- High accuracy optical sensing
- Singleturn up to 21 bit
- Multiturn counter up to 16 bit
- BiSS-C/SSI interface + incremental track 1Vpp

Applications:

- Servomotor feedback
- Robotics
- Electromedical



ASM36 • AMM36



GENERAL SPECIFICATIONS	
Resolution:	single turn from 17 to 21 bit multiturn counter up to 16 bit
Accuracy:	typ. $\pm 0,01^\circ$
Interface:	absolute BiSS-C/SSI incremental 256 PPR sin/cos
Hollow shaft diameter:	$\varnothing 6,8$ mm

ACCESSORIES	
IF90-SC:	Calibration/setup interface
EXC-D15M-S71-TF12-1-X10-LK:	Calibration cable
PF5009:	Disk spacer