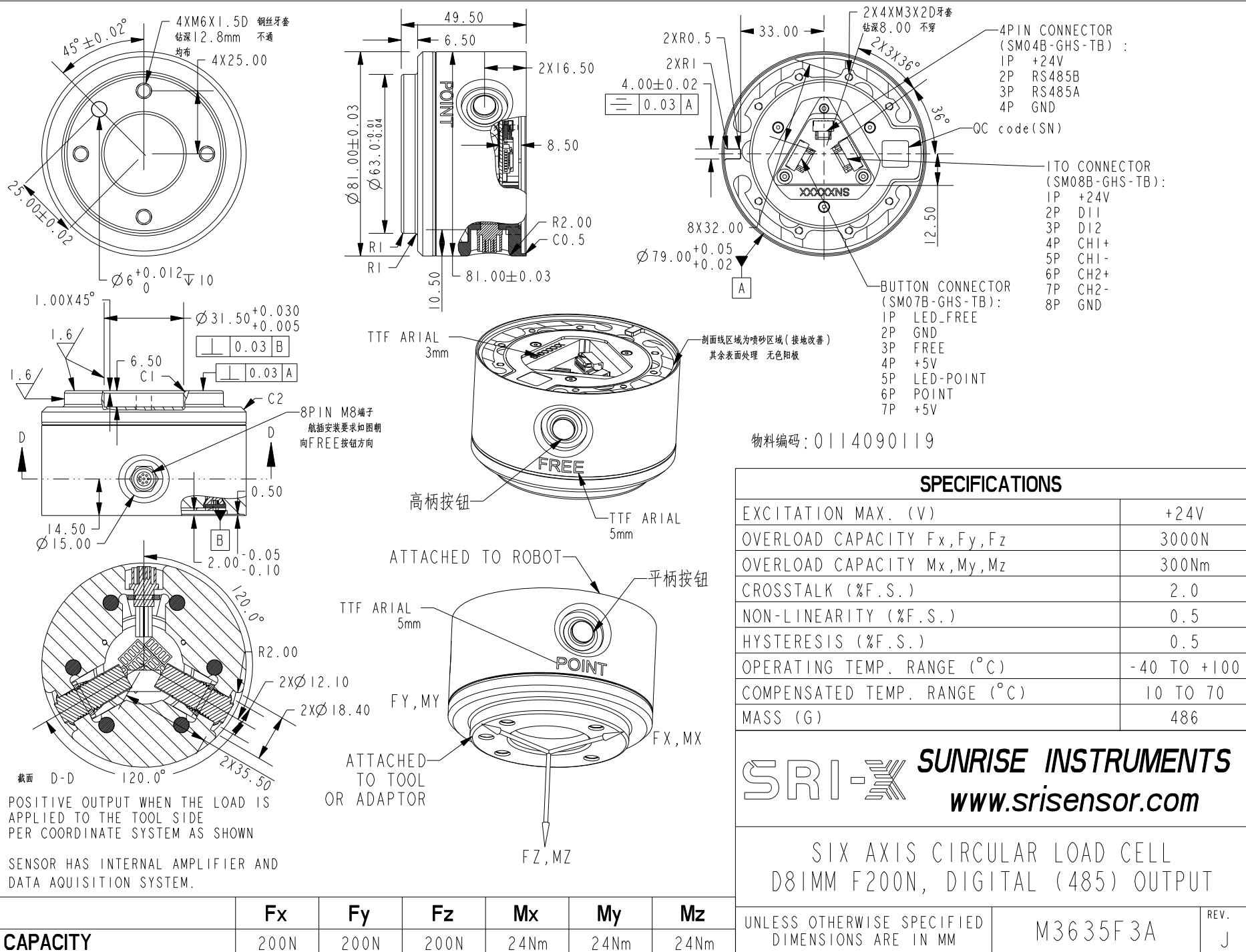




SPECIFICATIONS	
EXCITATION MAX. (V)	+24V
OVERLOAD CAPACITY F _x , F _y , F _z	3000N
OVERLOAD CAPACITY M _x , M _y , M _z	300Nm
CROSSTALK (%F.S.)	2.0
NON-LINEARITY (%F.S.)	0.5
HYSTERESIS (%F.S.)	0.5
OPERATING TEMP. RANGE (°C)	-40 TO +100
COMPENSATED TEMP. RANGE (°C)	10 TO 70
MASS (G)	486
SRI- SUNRISE INSTRUMENTS www.srisensor.com	
SIX AXIS CIRCULAR LOAD CELL D81MM F200N, DIGITAL (485) OUTPUT	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM	M3635F3A
REV.	J

	F _x	F _y	F _z	M _x	M _y	M _z
CAPACITY	200N	200N	200N	24Nm	24Nm	24Nm