

203. Torque

Item of Calibration	Field Code	Range	CMC (Confidence level approximately 95 %)	Comments
Torque wrenches/drivers	20303	(0.1 ~ 1) N · m (1 ~ 10) N · m (10 ~ 50) N · m (50 ~ 100) N · m (100 ~ 500) N · m (500 ~ 1 000) N · m (1 000 ~ 2 000) N · m	7.2×10^{-3} 1.1×10^{-2} 4.0×10^{-3} 5.5×10^{-3} 4.9×10^{-3} 4.0×10^{-3} 1.3×10^{-2}	Torque Measurement /SRST-CI-20303

204. Pressure

Item of Calibration	Field Code	Range	CMC (Confidence level approximately 95 %)	Comments
Absolute pressure gauges	20406	(0.005 ~ 7) MPa	1.3×10^{-4}	Digital Pressure Gage /SRST-CI-20406
Blood pressure gauges	20407	(0 ~ 40) kPa	2.1×10^{-3}	Digital Pressure Gage /SRST-CI-20407
Compound pressure gauges	20408	(-95 ~ 250) kPa (0.25 ~ 7) MPa	6.1×10^{-4} 1.0×10^{-4}	Digital Pressure Gage /SRST-CI-20408
Differential pressure gauges	20409	(0 ~ 7) kPa (7 ~ 250) kPa	4.9×10^{-4} 8.8×10^{-5}	Digital Pressure Gage Pressure Controller /SRST-CI-20409
Gauge pressure gauges Air Hydraulic	20411	(0 ~ 700) kPa (0.7 ~ 7) MPa (7 ~ 200) MPa	8.2×10^{-5} 8.2×10^{-5} 8.9×10^{-5}	Air/Hydraulic Piston Gage /SRST-CI-20411
Pressure transducers/transmitters Absolute Air Hydraulic	20412	(0.005 ~ 7) MPa (0 ~ 700) kPa (0.7 ~ 7) MPa (7 ~ 200) MPa	2.5×10^{-4} 2.2×10^{-4} 2.5×10^{-4} 2.5×10^{-4}	Air/Hydraulic Piston Gage Digital Multimeter /SRST-CI-20412
Dial type vacuum gauges	20413	(-95 ~ 0) kPa	1.4×10^{-3}	Digital Pressure Gage /SRST-CI-20413