














Type & Date of Pressure Transducer

Type	Principle	Medium	Measuring Range	Over Load	Output	Accuracy	Non-linearity	Transform Type	No Load Current	Load	Supply Voltage	Isolation Voltage	Operating Temperature	Photo	Connection & Outline
TQG14A	硅压阻	气体	0~1000kPa	3000kPa/1min	0~5V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	15V±20%	500V/50Hz/1min	-25~+70℃		
TQG14B	硅压阻	气体	0~1000kPa	3000kPa/1min	0~5V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	15V±20%	500V/50Hz/1min	-25~+70℃		
TQG14C (CZY1)	硅压阻	气体	0~1000kPa	3000kPa/1min	0~2V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	12~30V	500V/50Hz/1min	-25~+70℃		
TQG14C1	陶瓷	气体、液体	0~1000kPa	3000kPa/1min	0~2V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	12~30V	500V/50Hz/1min	-25~+85℃		
TQG14D	硅压阻	气体	0~1000kPa	3000kPa/1min	0~5V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	12~30V	500V/50Hz/1min	-25~70℃		
TQG14E	硅压阻	气体	0~1000kPa	3000kPa/1min	0~5V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	12~30V	500V/50Hz/1min	-25~+70℃		
TQG14F	硅压阻	气体	0~1000kPa	3000kPa/1min	4~20mA	0.5%	0.2%	两线制		≤250Ω @电源 15V	12~30V	500V/50Hz/1min	-25~+70℃		
CTQG14F1 (TQG14F2)	不锈钢	气体、液体	0~1000kPa	3000kPa/1min	4~20mA	0.5%	0.2%	两线制		≤250Ω @电源 15V	12~30V	500V/50Hz/1min	-40~+85℃		
TQG14G	陶瓷	气体、液体	0~1000kPa	3000kPa/1min	0~2V	0.5%	0.2%	三线制	≤15mA	≥2kΩ	12~30V	500V/50Hz/1min	-25~+85℃		
CTPC5	不锈钢	气体、液体	0~6000kPa 可选	3 倍额定值	4~20mA	0.5%	0.2%	两线制		≤750Ω @电源 24V	12~30V	500V/50Hz/1min	-40~+85℃		
NCPI	不锈钢	气体、液体	0~6000kPa 可选	3 倍额定值	4~20mA	0.2% 0.5%	0.1%	两线制		≤750Ω @电源 24V	12~30V	500V/50Hz/1min	-40~+85℃		
NCPIA	不锈钢	气体、液体	0~1000kPa	3 倍额定值	4~20mA	0.2%	0.1%	两线制		≤750Ω @电源 24V	12~30V	500V/50Hz/1min	-40~+85℃		
NCPIB	不锈钢	气体、液体	-20~0kPa	3 倍额定值	4~20mA	0.5%	0.1%	两线制		≤750Ω @电源 24V	12~30V	500V/50Hz/1min	-40~+85℃		
ACP6	不锈钢	气体、液体	0~200Psi	3 倍额定值	0.5~4.5V	0.5%	0.1%	三线制	≤15mA	≥2kΩ	5V	500V/50Hz/1min	-40~+120℃		
ACP19	不锈钢	气体、液体	0~250Psi	2 倍额定值	0.5~4.5V	0.5%	0.1%	三线制	≤15mA	≥2kΩ	5V	500V/50Hz/1min	-40~+65℃		