

ITEM No.	MODEL / NAME / SPECIFICATION		
1	MODEL GTX82G- B A A A T C C- A F6 A X A 1- R1 T1 W1	GTX82G-BAAATCC-AF6AXA1-R1T1W1 AT9000 Advanced Transmitter/Gauge Pressure Type 0.7 to 42MPa output Fill Fluid Material (Meterbody Cover, Vent/Drain plugs) Material (Centerbody) Process Connection Process Installation Bolt/Nut Electrical Connection Explosion proof Indicator Paint Failure Alarm Mounting Bracket option option option	(7 to 420 kgf/cm2) 4 to 20mA (HART Communication) Regular type (Silicone OIL) 316F SST/316 SST 316 SST (Diaphragm:316L SST) 1/2NPT Internal Thread, with Adapter Flange, for High Pressure Model Horizontal piping, Front Connection 630 SST 1/2 NPT, Watertight Combination of FM Explosionproof for Division system / Flameproof for Zone system, FM Intrinsic safety and FM Nonincendive With Indicator Standard Upper Limit of output at abnormal Condition CF8 (L form) Custom Calibration Test Report Non SI Unit
	Range, Lower Limit Range, Upper Limit Range, Upper Limit, Unit Engineering Unit Scale, Lower Limit Engineering Unit Scale, Upper Limit Engineering Unit Scale, Upper Unit Fluid Name	0 3000 psi 0 3000 psi NOT SPECIFIED	