

Rosemount Magnetic Flowtube

Mfg: Rosemount

Model: 8701TSA020S1F0029

Stock No. OI230.

Serial No. 0044305

Rosemount Magnetic Flowtube. Model: 8701TSA020S1F0029. S/N: 0044305. Lining material: PTFE. 316L Stainless steel electrode. Flow rate: 10.459 gpm. 8712C Calibration No: 1012605710110001. 8712 Calibration No: 1010025710000000. Maximum process pressure @ 100 °F: 275 psi. Maximum process temperature: 350 °F. Carbon steel ANSI class 150 flanges. Power supply: 16 Vdc, 1 amp. The Rosemount flowtube produces flow signal for harsh, corrosive fluids, slurries, and other difficult-to-measure substances. Inlets: (2) 2 in. dia. 125 lb. lapped flanges. Overall dimensions: 14-1/2 in. L x 10 in. W x 6-1/2 in. H.

