

Build New Model Number:

8705THA020C1M0N6B3



Required Options



Lining Material:

T : PTFE

Electrode Material:

H : Nickel Alloy 276 (UNS N10276)

Electrode Type:

A : 2 Measurement Electrodes - Standard

Flange Type and Material:

C : Slip-On, Raised-Face, Carbon Steel

Flange Rating:

1 : ASME B16.5, Class 150 (1/2" thru 24"); AWWA Class D (30" & 36")

Coil Housing Configuration:

M0 : Sealed, Welded Housing with Field Replaceable Terminal Block/Socket Module

Factory Options:

Z1 : Standard Product

Additional Options



Tag Data

Manufacturing Notes

Build New Model Number:

8732EMT2M1N6DA1M4



Required Options



Factory Options:

Z1 : Standard Product

Transmitter Class:

M : Revision 4 Electronics

Transmitter Mount:

T : Integral Field Mount

Transmitter Power Supply:

2 : DC Power Supply (12 to 42VDC)

Outputs:

M : Modbus RS-485 Electronics; Scalable Pulse

Conduit Entry:

1 : 1/2-14 NPT