

Product description

Tag #s for MPP bearing RTDs:
 TE-68734
 TE-68736
 TE-68738
 TE-68740
 TE-68735
 TE-68737
 TE-68739
 TE-68741



Shell				
Product Series A: Connectable to standard industrial cable responsible to safety for accurate compliance of this document under the conditions of use & conditions				
Product Code No.	68-4470000			
Product Name	Type A: Shell			
Tag #s (Tag Number)	RP-62670, RP-62671, TE-68734, TE- 68736, TE-68738, TE-68740, TE- 68735, TE-68737, TE-68739, TE-68741			
Product Code	Tag #s	Product Code	Product Code	Product Code
68-4470000	RP-62670	68-4470000	68-4470000	68-4470000
Includes VEH, G-Shell				
G-Shell: Accepted as Standard - Final				
G-Shell: Accepted with Comments: Acceptance comments provided only for use and location in final Work No Permit.				
G-Shell: Review and Re-evaluate: Acceptance comments (by use and location: Work No Permit)				
G-Shell: Review not required - No use without				
G-Shell: Re-evaluated: Acceptance comments (by use and location: Work No Permit)				
Drawn	N/A			

Note: even numbers applicable to RP-62670,
 odd numbers applicable to RP-62671.

Item number: 56019839

TR10-2-0-I-S-C-1AF13-1-FG-030-C-F-X-C-1-P-00125-Z017 ANM03000595CA

TR10-2 Internal spring loaded RTD Assembly

Assembly description:	Industrial assembly configured	(0)
Unit of Measure:	Imperial (inch)	(I)
Spring design:	Self gripping spring	(S)
Electrical approval:	CSA Ex-proof Class 1 Division I	(C)
Connection head:	1/4000 F (Aluminum) w/Flame Path	(1AF)
Instrument x Conduit entry:	1/2 NPT x 3/4 NPT	(13)
Terminal block/Transmitter:	Crastin	(1)
Neck extension:	Nipple-Union-Nipple - Galvanized steel	(FG)
N-Dimension:	3.0 inch (76 mm)	(030)
Measuring element:	Pt100, class A (IEC 60751)	(C)
Wiring configuration:	Dual 3-wire	(F)
Temperature range:	-100...+450 °C, wire wound	(X)
Tip construction:	General purpose	(C)
Sensor diameter:	1/4 inch / 0.250 inch (6.35 mm)	(1)
Sheath material:	Stainless steel 316 / 316 L (1.4401 / 1.4435)	(P)
A-Dimension:	1.25	(00125)
Certificates:	Without	(Z)
Approval tags:	Adhesive half-moon tag	(A)
Tagging:	No tag	(N)
Sheath construction:	MI-cable	(M)

