ROD-STYLE (MODEL RH):
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Stroke-Dependent Dead Zones (RH Model)

<table>
<thead>
<tr>
<th>Stroke Length</th>
<th>Dead Zones</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-5000 mm (1-197 in.)</td>
<td>63.5 (2.5 in.)</td>
</tr>
<tr>
<td>5000-7625 mm (197.1-300 in.)</td>
<td>66 mm (2.6 in.)</td>
</tr>
</tbody>
</table>

Connector
Dependent
(Refer to views
below for Connector
Dimensions)

64.26 mm (2.53 in.)
for strokes ≤5000 mm (197.8 in.)
74.26 mm (2.92 in.)
for strokes >5000 mm (177.8 in.)

64.26 mm (2.53 in.)
for strokes ≤5000 mm (197.8 in.)
74.26 mm (2.92 in.)
for strokes >5000 mm (177.8 in.)

53.00 mm (2.1 in.)
Null
50.8 mm (2.0 in.)

24.89 mm (0.98 in.)
Electrical Stroke
25.40 mm (1.00 in.)
External Magnet
10.00 mm dia.
(0.394 in.)

10.00 mm dia.
(0.394 in.)
(Stroke Dependent—
refer to chart above)

Raise Faced Flange
Flat Faced Flange
Hex: 1.75 in. (44.25 mm) across flats

9/64 in. Socket Head
Cap Screw

54.61 mm (2.15 in.)

RG Connector w/90°
RA Mating Connector

101.60 mm (4.00 in.)

RG Connector w/90°
RA Mating Connector

59.94 mm (2.36 in.)

D6 Connector w/90°
D6 Mating Connector

59.94 mm (2.36 in.)

D6 Connector w/Straight Exit
D6 Mating Connector

24.89 mm (0.98 in.)
Null Zone
50.80 mm (2.00 in.)

24.89 mm (0.98 in.)
Null
25.40 mm (1.00 in.)
External Magnet
9.65 mm (0.380 in.)

69.85 mm (2.75 in.)

R or P Integral Cable

85.85 mm (3.38 in.)

RG Connector w/Straight Exit
RG Mating Connector

D6 Connector w/Straight Exit
D6 Mating Connector

MKTG RH ROD STYLE TEMPO III

REVNO 901008 SHEET 1 OF 1 REV C