



# QUOTATION REQUEST FORM

For Bliss Anand America use only,

RFQ No.:

Quotation No.:

## MAGNETIC LEVEL GAUGE

Customer: Region: USA Export

Customer Ref. No.: Date:

Type: Firm Exploratory

Customer Site: Onshore Offshore

I. Product: Magnetic Level Gage Chamber Dual Chamber

## II. Specifications:

i. Style: Side-Side Flanged Side-Side Screwed Top and Bottom  
 Side-Side with Top Flanged Side-Side Screwed with Top Flanged Specials

ii. Process Connection Size &amp; Rating:

iii. Vent Type: Vent Size &amp; Rating:

iv. Drain Type: Drain Size &amp; Rating:

v. Chamber Size &amp; Schedule:

vi. CC Distance: Visible Length:

vii. Process Fluid: Specific Gravity:

viii. Max./Des. Temp.: Max./Des. Press:

ix. MOC (Chamber/Flg.): MOC (Float):

x. Scale: Metric Imperial Percentage Others

xi. Application: Level Interface

xii. Switches: Yes No

Type/Enclosure

Action Type DPDT SPDT

xiii. Transmitter\*: Yes No

Type Magnetostrictive Guided Wave Radar

xiv. If Dual Chamber, Process Connection on: Mag Gage Chamber

## IV. Certification &amp; Testing Requirements:

ASME: U Stamp S Stamp NB MTR in 3.1 Hydro Test NACE

X-Ray/RT PMI DPT/LPT Documentation

Remarks/Specials:

**MJ** **MJ Systems, LLC**  
**Authorized Bliss Representatives**  
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\* Fill in relevant form for Transmitter.