






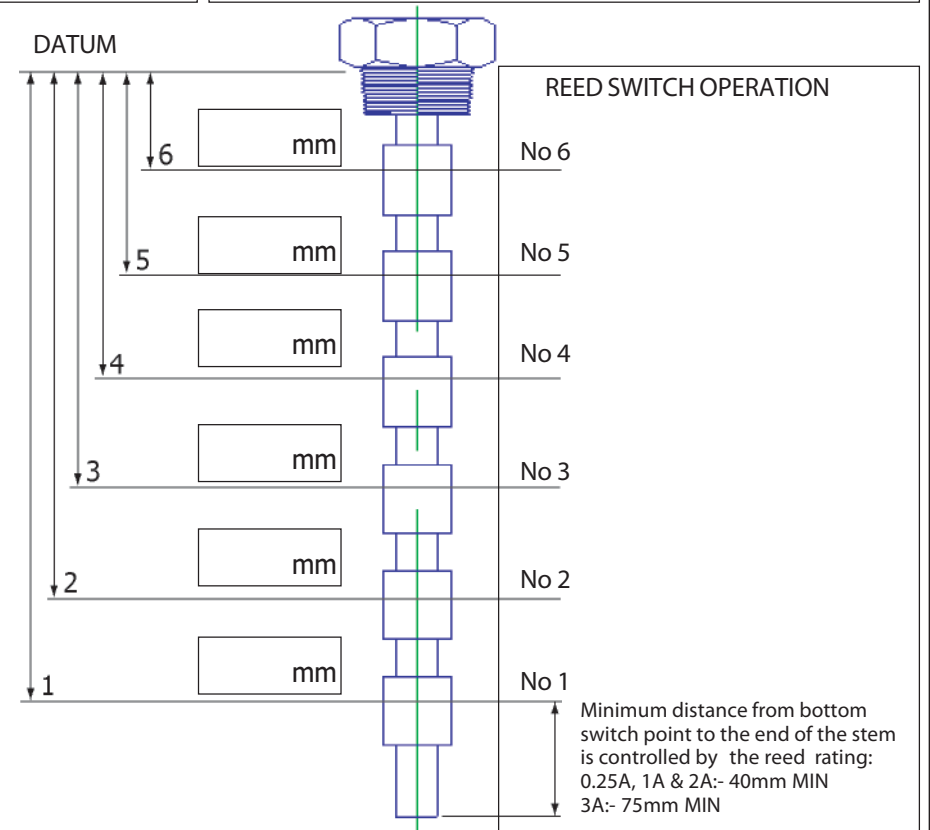
PLEASE COMPLETE AS APPROPRIATE

T/LL70 FLOAT SWITCH SPECIFICATION FORM

TYPE T/LL70/

TERMINATION	ABS IP67 	DIN 	FLYING LEADS 	OTHER	CUSTOMER DETAILS CUSTOMER: DRG/PART No: ORDER No: CONTACT NAME: DATE: (dd/mm/yyyy)
	NORMAL HEADERS ONLY	NORMAL HEADERS ONLY	WITH DIN CONN.	LENGTH mm	

HEADER & TUBE MATERIAL: BRASS ST. ST. PVC		ELECTRICAL: VOLTAGE V AC DC SWITCHED CURRENT (AMPS) A POWER: VA <i>(Allow for inrush current)</i>	
HEADER STYLE: NORMAL INVERTED  		LIQUID MEDIUM: NAME: DENSITY: TEMPERATURE: PRESSURISED Y N PRESSURE: TURBULENT Y N	
THREAD SIZE: 1/8"BSP 1/4"BSP 1/2"BSP 1"BSP 1"NPT 2"BSP OTHER			
FLOAT MATERIAL: STAINLESS STEEL POLYPROPYLENE NITROPHYL (BUNA-N)			



SPECIAL FEATURES/ADDITIONAL INFORMATION:

STEM LENGTH: mm CUT LENGTH: mm

Fozmula Use Only
New variant or matrix No:
Completed by:

Method created:

Eng'g Approval:

7.2/3 Revision3