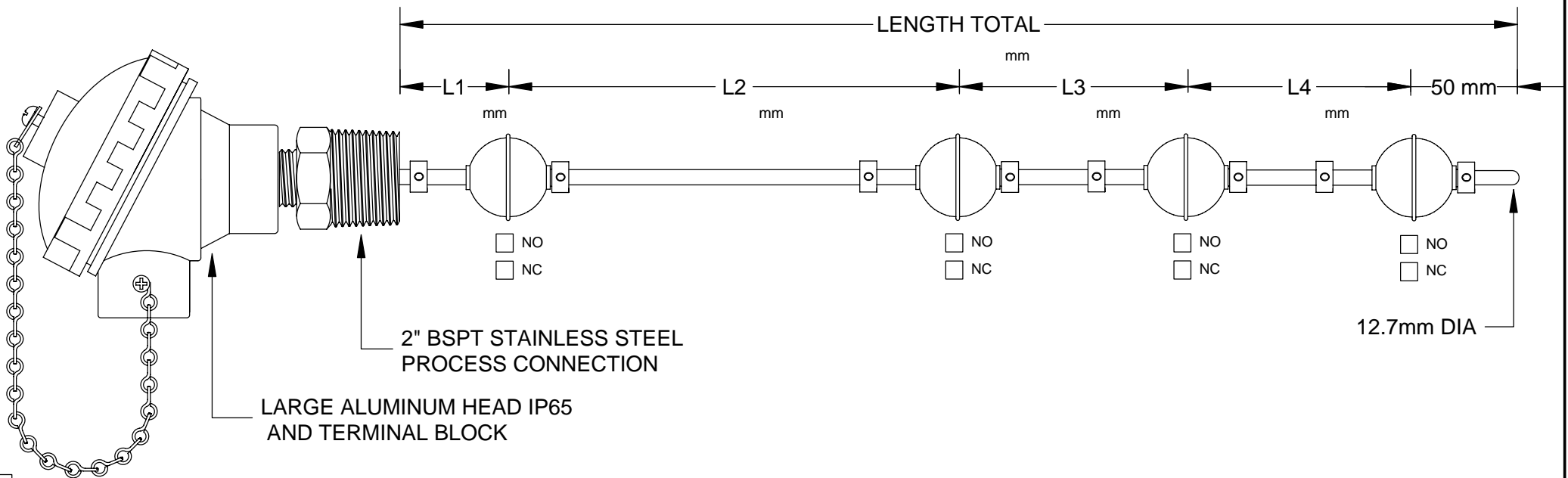
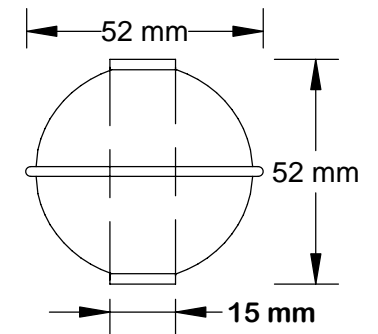


NOTE : MINIMUM DISTANCE BETWEEN FLOATS IS 75mm



- STANDARD - NO or NC CONTACT RATED AT 32V AC/DC @ 500mA RESISTIVE LOAD
- OPTION - NO or NC CONTACT RATED AT 250V AC/DC @ 500mA RESISTIVE LOAD
- INDIVIDUALLY WIRED CONTACTS
- COMMON WIRED CONTACTS
- CHANGE OVER CONTACT RATED @ 250mA RESISTIVE LOAD

FLOAT DIMENSIONS



PROCESS CAPABILITIES

- STAINLESS STEEL CONSTRUCTION
- UP TO 5 FLOATS PER ASSEMBLY MAXIMUM LENGTH 2000mm
- INDIVIDUAL OR COMMON CIRCUIT WIRING
- SPECIAL THREADS AND LENGTHS AVAILABLE
- SPECIFIC GRAVITY 0.55
- TEMPERATURE RATING 120'C MAXIMUM
- PRESSURE RATING :30 kg/cm2 MAXIMUM
- SCREW IN MULTI -LEVEL ASSEMBLY
- 52mm DIAMETER 316 STAINLESS STEEL FLOAT

TEMPERATURE CONTROLS PTY LTD

Certificate No:QEC 14412
AS/NZS 9001:2000

CONDITIONS

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SYDNEY : 7 YAMMA ST SEFTON , NSW 2162
PHONE : (02) 9721 8644 FAX : (02) 9738 9339
MELBOURNE : 8/280 Whitehall St
YARRAVILLE VIC 3013
PHONE : (03) 9687 0000 FAX : (03) 9687 1900
EMAIL : sales@temperature.com.au



TITLE

SIZE : A4

DATE :02/07/08

DWG NO :SD 182

SCALE : NTS

DRAWING BY K.F

REV : 01