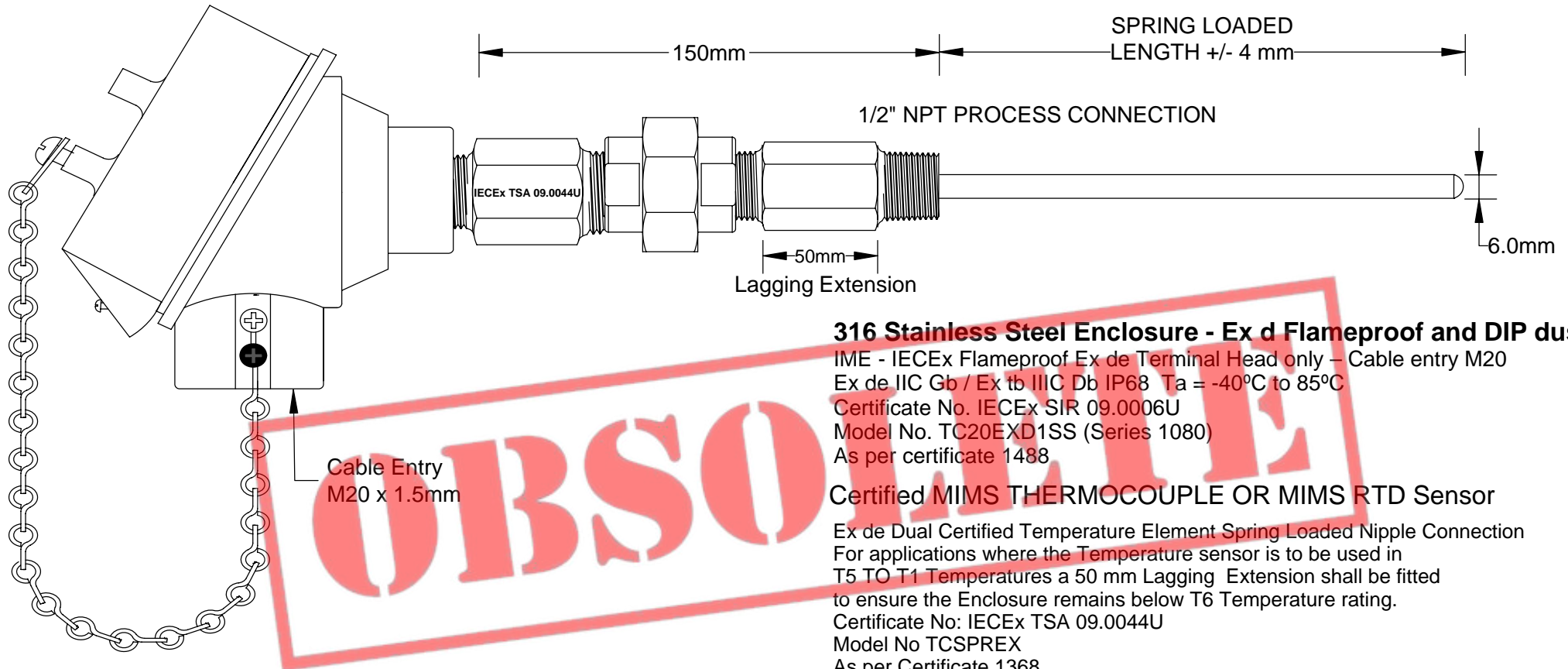


Ex de / Ex tD Element Spring Loaded Nipple Connection With 316 Stainless Steel Terminal Head



316 Stainless Steel Enclosure - Ex d Flameproof and DIP dust

IME - IECEX Flameproof Ex de Terminal Head only - Cable entry M20

Ex de IIC Gb / Ex tb IIIC Db IP68 Ta = -40°C to 85°C

Certificate No. IECEX SIR 09.0006U

Model No. TC20EXD1SS (Series 1080)

As per certificate 1488

Certified MIMS THERMOCOUPLE OR MIMS RTD Sensor

Ex de Dual Certified Temperature Element Spring Loaded Nipple Connection

For applications where the Temperature sensor is to be used in

T5 TO T1 Temperatures a 50 mm Lagging Extension shall be fitted

to ensure the Enclosure remains below T6 Temperature rating.

Certificate No: IECEX TSA 09.0044U

Model No TCSPREX

As per Certificate 1368

IECEX Dual certified Ex de IIC T6 IP66 or Ex tD A21 T6 IP66

IECEX Certificated of Conformance No : IECEX TSA 09.0044U
as a component

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TEMPERATURE CONTROLS PTY LTD

QUALITY ENDORSED COMPANY
Certificate No: QEC 14412
AS/NZS 9001:2008

CONDITIONS

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PHONE: 0418 222 868
EMAIL: sales@temperature.com.au

TITLE

IECEX TERMINAL HEAD C/W
Ex de / Ex tD LAGGING EXTENSION ELEMENT

SIZE : A4 DATE : 27/11/13 **DWG NO : SD 731**

SCALE : NTS DRAWING BY R.B **REV : 05**