



Specifications

Output: 2mV/V +/- 0.1 mV/V
 Non-Linearity: +/- 0.02% F.S.
 Hysteresis: +/- 0.02% F.S.
 Repeatability: +/- 0.01% F.S..
 Creep 1 Hour: +/- 0.02% F.S.
 Input Impedance: 385 Ohms +/- 10
 Output Impedance: 385 Ohms +/-3
 Safe overload: 120% Capacity
 Excitation: 5 -18 V DC/AC

All threads M6x1 (10mm deep)
 Material: Stainless steel
 Protection: IP65
 Cable: Ø5.5 x 7m long
 Cable colors:
 Exct. + = Red
 Exct- = Black
 Signal + = Green
 Signal - = White

OWNER: NORDIC TRANSDUCER DENMARK ntt@ntt.dk fax. +45 98581866	
TITLE: CCS-120H-6kg Single point load cell	
DRAWN BY:	DATE: 02-01-2015
ID:	SCALE: non