ELECTRICAL SPECIFICATIONS

OUTPUT	SUPPLY
0.5 TO 4.5V RATIOMETRIC	5V

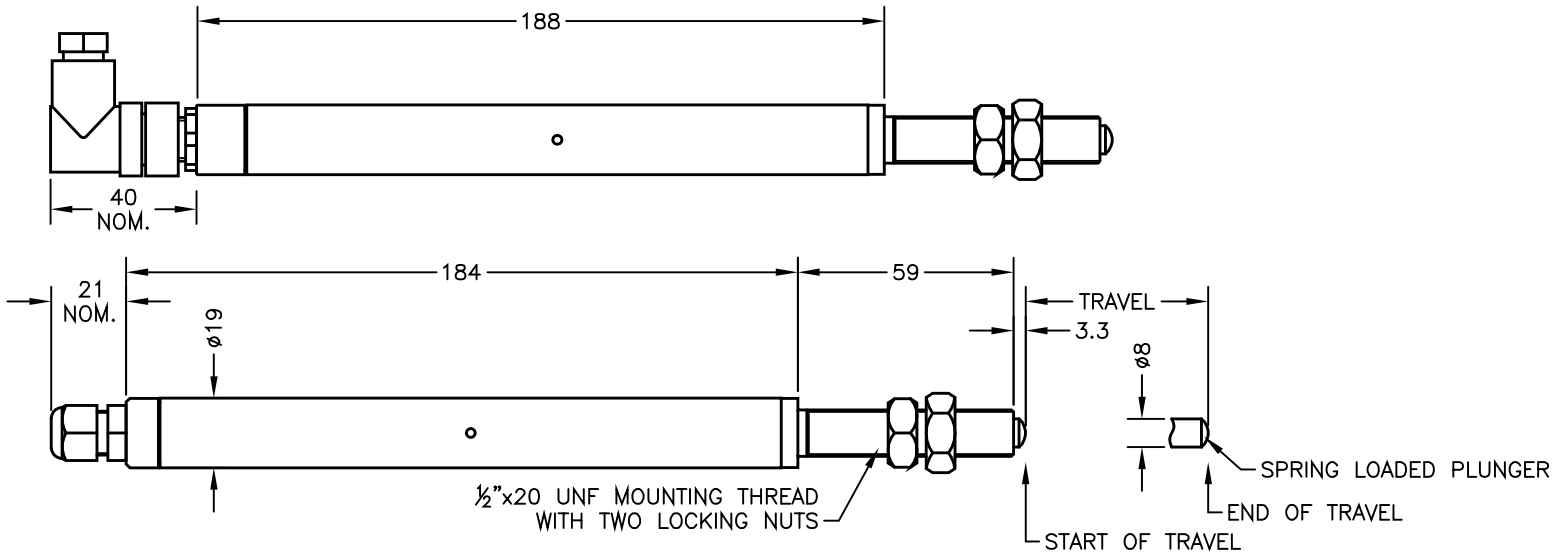
SUPPLY CURRENT 12mA TYP. 20mA MAX.

CABLE LENGTH ORDERED IN cm. (Option Lxx for xx cm of cable)
3–CORE SCREENED: 0.2mm?, ø4mm PUR JACKET

CABLE/CONNECTOR CONNECTIONS;

3 CORE	CONNECTOR (OPTION J)	
RED	1	+Ve
BLACK	3	0V
WHITE	2	OUTPUT
SCREEN	4	BODY

BODY MATERIAL:– STAINLESS STEEL



A	FIRST ISSUE	RDS
B	DRAIN HOLES ADDED.	PDM
C	BODY TUBE LENGTH WAS 207	PDM
D	TRAVEL NOTED ADDED	PDM
E	CONNECTOR OPTION "J" ADDED	RDS

DRAWINGS NOT TO BE CHANGED WITHOUT REFERENCE TO THE CHANGE PROCEDURE.
CHANGES TO PARTS USED IN INTRINSICALLY SAFE PRODUCT MUST BE APPROVED BY THE AUTHORISED PERSON
THIS IS AN UNCONTROLLED PRINT AND WILL NOT BE UPDATED.

POSITEK LIMITED

A	13/12/04		CHECKED BY	X ±0.4 X.X ±0.2 X.XX ±0.1 DIMS mm
B	04/01/05		RDS	
C	14/02/05			
D	20/10/06	DESCRIPTION		
E	7/6/07	P112 LIPS GAUGE HEAD POSITION SENSOR		
SCALE 20mm		DRAWING NUMBER P112-11		REV E
				SHEET 1 OF 1