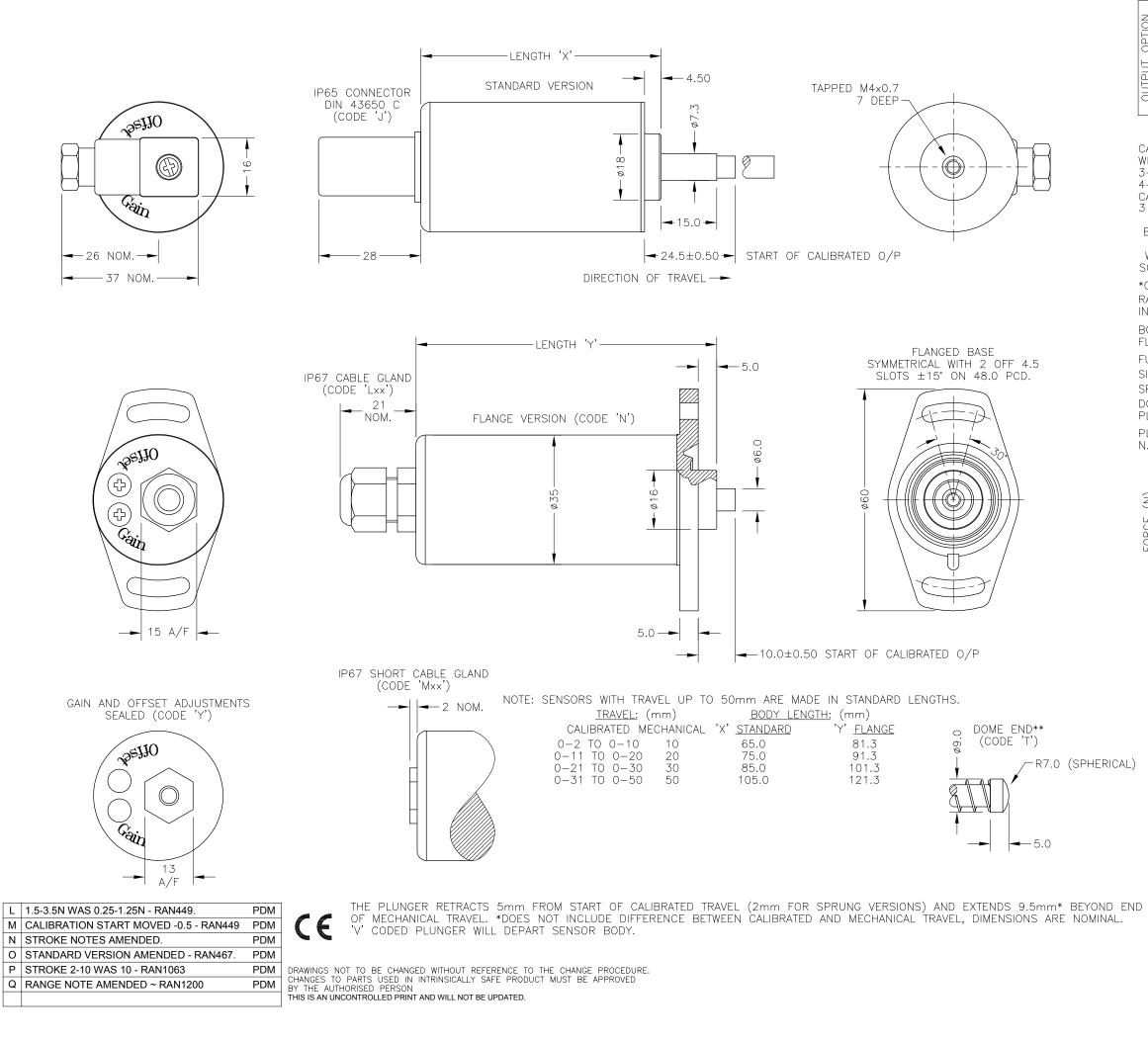
OPTION OUTPUT

CAI WIT 3-4-CAI 3 ΒL W SC *C(RAI IN ВC FLA FU SIN SP DO ΡL ΡL N.Ł

Z FORCE



	ELECTRICAL OPTIONS/ SPECIFICATIONS			
	OUTPUT SUPPLY			
A B	0.5 TO 4.5V RATIOMETRIC 5V STANDARD ±5V ±15V			
	0.5 TO 9.5V 24V			
5 D	±10V ±15V			
G	0.5 TO 4.5V 24V SUPPLY CURRENT 12mA TYP. 20mA MAX. BUFFERED			
Ε	4 TO 20mA 2–WIRE 24V			
SF	4 TO 20mA 3-WIRE SINK 24V			
Н	4 TO 20mA 3-WIRE SOURCE 24V J SINK VERSION OUTPUT COMPLIANCE 5-28V			
	Source version drive 300Ω Max to $0V$			
ABLE	: 0.2mm², 0/A SCREEN, PUR JACKET – SUPPLIED			
	50cm OR REQUIRED LENGTH IN cm. e.g. 'L50' RE: JACKET Ø4mm			
	RE: JACKET Ø4.6mm			
	CONNECTOR* CONNECTIONS;			
RED	RE 4 CORE CONNECTOR RED :1 +Ve			
BLAC				
иніте	YELLOW :4 -Ve - OPTIONS: B OR D E BLUE :2 OUTPUT			
CREE				
	CONNECTORS; MAXIMUM CONDUCTOR CROSS SECTION 0.75mm ²			
ANGE OF DISPLACEMENT FROM 0-2mm TO 0-50mm e.g.36,				
INCREMENTS OF 1mm.				
DDY MATERIAL: STAINLESS STEEL. ANGE MATERIAL: ALUMINIUM (CODE 'N')				
JRTHER OPTIONS:				
NGLE PAIR OF BODY CLAMPS (CODE 'P')				
PRUNG PLUNGER, TO EXTENDED POSITION (CODE 'R')				
DME END (CODE 'T') IN CONJUNCTION WITH SPRUNG LUNGER (CODE 'R')**				
LUNGER FREE (CODE 'V')				
b. NOT AVAILABLE WITH SPRUNG OPTIONS.				
4.0	1			
3.0				
ل 2.0				
2.0 2.0				
- 1.0				
0	10 20 30 40 50			
STROKE (mm)				
SPRING FORCE v STROKE (CODE 'R')				



L	21/10/13	CHECKED BY X ±0.4
Μ	23/10/13	RDS X.X ±0.2 X.XX ±0.1
Ν	21/11/13	DIMS mm
0	10/12/13	DESCRIPTION
Р	10/11/15	P103 LIPS SHORT STROKE
Q	29/08/17	LINEAR POSITION SENSOR
scale 10mm K >		DRAWING NUMBER P103-11 REV Q SHEET 1 OF 1