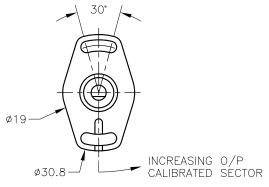
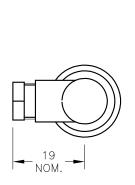
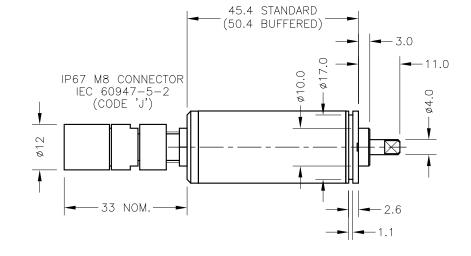


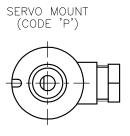
FLANGE BASE (STANDARD) 2 OFF 3.2 SLOTS ±15° ON 25.0 PCD. (SYMMETRICAL)



SHAFT FLAT ALIGNED WITH REFERENCE MARK IN BASE AT MID TRAVEL ±5°







Α	FIRST ISSUE	RDS
В	REF MARK MOVED 180°	RDS
С	RANGE WAS 20° TO 160° RAN 442	RDS
D	SHAFT LENGTH REDUCED 0.5 - RAN538.	PDM
Е	SERVO MOUNT SHOWN AT MID POSITION	RDS
F	OPTION 'J' ADDED - RAN1068.	PDM

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.

OUTPUT OPTION A C G	OUTPUT 0.5 TO 4.5\ 0.5 TO 9.5\ 0.5 TO 4.5\	/	<u>SUPPLY</u> 5V 24V 24V	STANDARD BUFFERED
50cm	STANDARD C	x', ORDERED IN R AS REQUIRED. D: 0.2mm², Ø4mi		KET
3 COF RED BLAC WHITI SCREE *CONN RANGE	ŘE CONNECT :1 K :3 E :2 EN :4 NECTORS; MAX	+Ve OV OUTPUT BODY (IMUM CONDUCTO EMENT FROM 15		SECTION 0.25mm²
FLANG	E BASE MATE	STAINLESS STEEL TRIAL:— ALUMINIU ERIAL:— ALUMINI	M.	



Α	09/08/07		CHECKED B	
В	22/10/07	 (\phi)-[- 	RDS	X.X ±0.2 X.XX ±0.1
С	20/11/13	Ψ 7		DIMS mm
D	21/01/15	DESCRIPTION		
Е	7/4/15	P505 RIPS MINIATURE		
F	02/12/15	ROTARY SENSOR		
SCALE 5mm		DRAWING NUMBER F	² 505-11	REV F
1			SHE	ET 1 OF 1