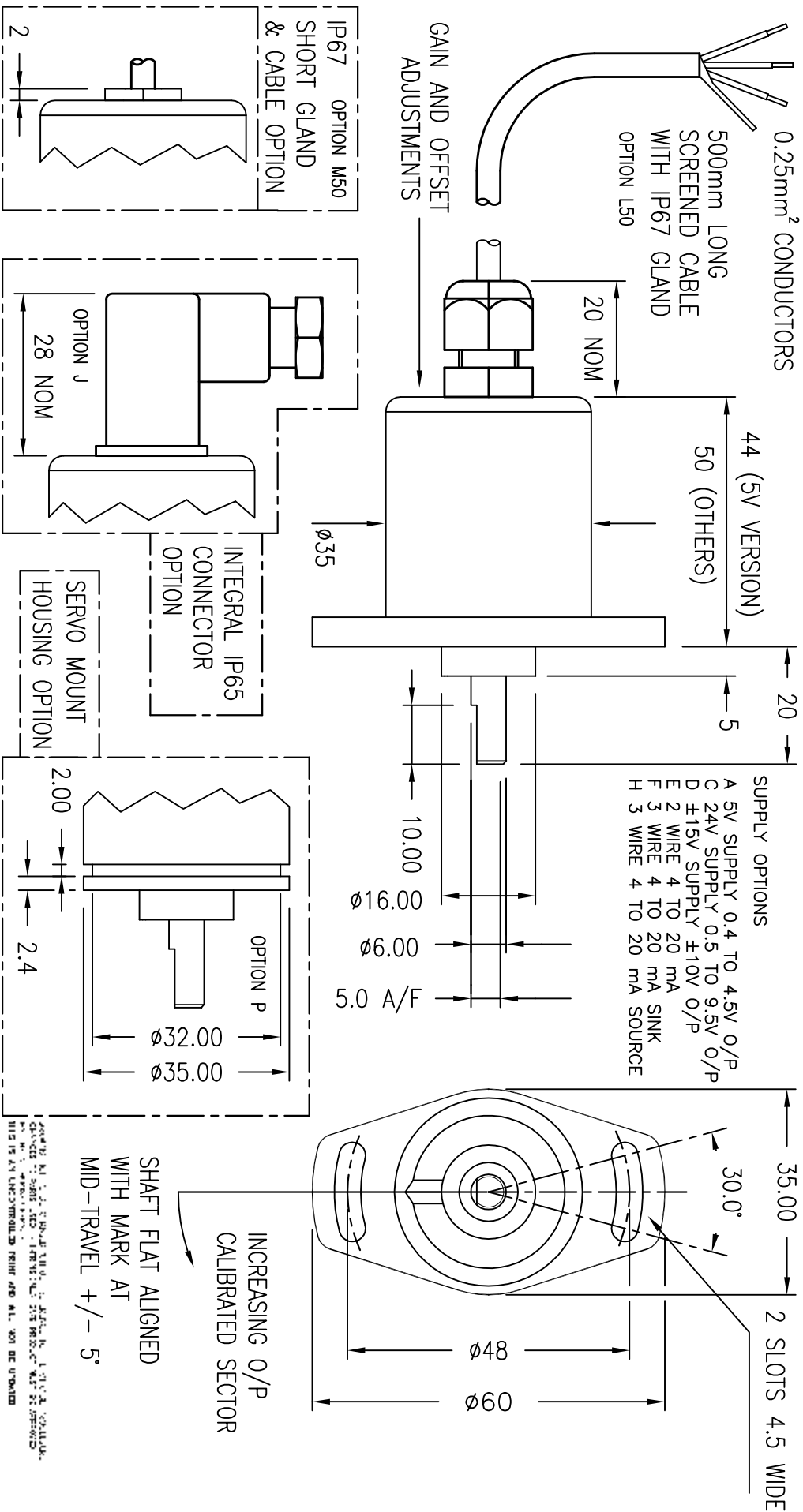




C	SHAFT FLAT ADDED	RDS
D	ADJUSTMENT INSTRUCTIONS ADDED	JBU
E	LENGTHS WERE 43 / 52	RDS
F	2 WIRE -20 mA ADDED	JHF
G	GLAND ADDED	JHF
H	GLAND DIM , 2 WIRE LENGTH 50	RDS
J	REDRAWN WITH SERVO OPTION	JHF
K	SHORT GLAND ADDED	JHF
L	TITLE WAS P500,P502 & P503	JHF
M	SPRING STOPS ADDED	RDS

SPRING RETURN UNITS HAVE
PHYSICAL STOPS AT ±55°
AVAILABLE ON UNITS
WITH RANGES UPTO ±50°
UNSPRUNG UNITS HAVE NO STOPS

CHECKED
AT REV.

M

RDS

F	4/03/97	DESCRIPTION	RIPS P500 ROTARY POSITION SENSOR	MATERIAL	X ±0.4
G	09/05/97	SEE NOTE 1		X.XX ±0.2	
H	3/9/97			ALL DIMS mm	
J	4/12/98				
K	8/12/98				
L	06/09/99				
M	15/2/00				
SCALE 10mm				DRAWING NUMBER	P500-11
				REV	M
				SHEET	1 OF 1