



A	FIRST ISSUE	JHF
B	SUPPLY OPTIONS ADDED	RDS
C	MOUNTING HOLES AT COIL END ADDED	RDS
D	MOUNTING HOLES CLEARANCE $\phi 6$ WAS $\phi 8$	RDS
E	SHAFT COMMON WITH P500	RDS
F	VANE POSITION MOVED 180°	RDS
G	MIN ANGLE 20° WAS 30°	RDS

SPECIAL MOUNTING NOTE:
THE RADIAL POSITION OF THE SHAFT MUST BE CONTROLLED BY THE CUSTOMER
THE END FLOAT OF THE SHAFT IS SET BY THE SENSOR AND SHOULD NOT BE CONTROLLED BY THE CUSTOMER

POSITEK
LIMITED

A	10/2/99		MATERIAL	X ± 0.4 X.X ± 0.2 X.XX ± 0.1 ALL DIMS mm
B	19/11/02		SEE NOTE 1	
C	19/1/04			
DESCRIPTION		PCB ROTARY SENSOR WITH ALL ELECTRICAL OPTIONS		
D	6/2/04			
E	18/2/04			
F	21/6/04			
G	15/8/05			
SCALE		DRAWING NUMBER P503-11 REV G		
10mm		SHEET 1 OF 1		