

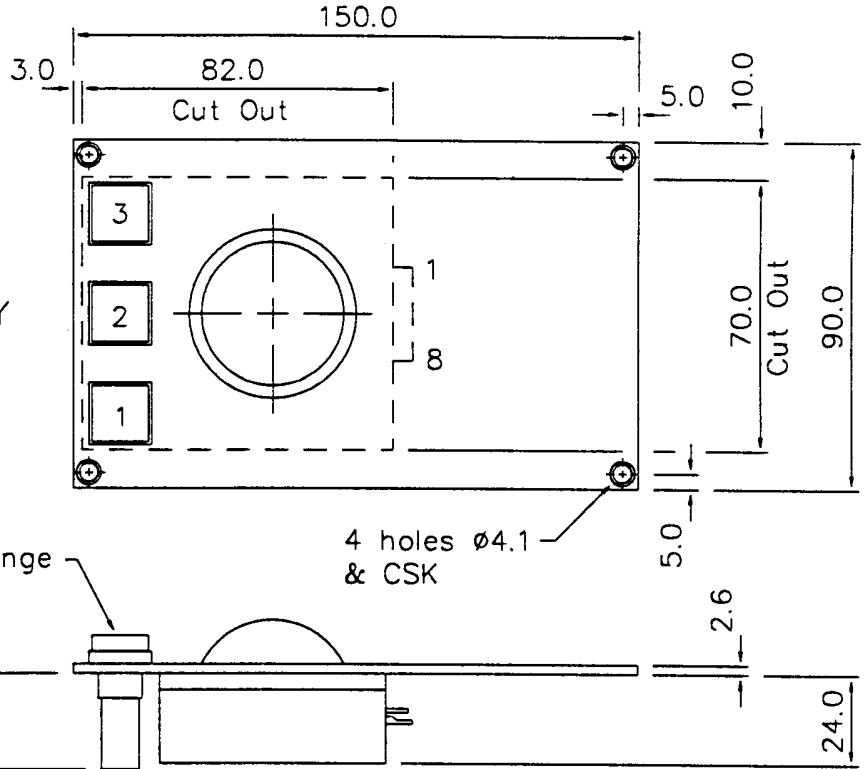
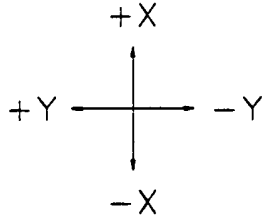
DS48244

3rd ANGLE PROJECTION

USED ON

D or CAT No

M.A/S.A



Specification

- Ball ~ ~ ø1.5", colour: black.
- Facia ~ ~ 12 swg mild steel zinc plate, painted grey to BS00 A 07.
- Connector ~ ~ 8 way male square pin 2.54mm pitch header.
- Supply ~ ~ +5V d.c ±5% @ 50mA max.
- Output ~ ~ TTL compatible square wave, two channels displaced by 90° ±85°.
 - Logic 1 - 2.7V min.
 - Logic 0 - 0.8V max.

Connection Details

Pin	Description
1	0V gnd
2	+5V
3	Y channel B
4	Y channel A
5	N/C
6	X channel B
7	X channel A
8	N/C

ISSUE	1				
DATE	28.1.92				
CHANGE	CH260				
MATERIAL	-	FINISH	-	TOL.	±0.5
				SCALE	-
APP				DIMS	mm

PENNY + GILES

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DRAWN R.HARNETT

TITLE 1.5" FACIA MOUNTED TRACKERBALL QUADRATURE OUTPUT

SIZE DRAWING NUMBER
 A4 DS48244