

		CHANGED BY CHECK
	E 0088539 DJS	S 30APRI2 CMH
ANGULA	R ACTUATION	
NOMINAL TRAVE		NOMINAL OPERATING FORCE MAX <u>N</u> LBF
OP ← 21-22	43.3 53.5 FP - 0° OP - 26° RP - 14.5° OT DT - 115° OT - 54° OT - 61° to 75°	<u>2.4</u> .55
	NOMINAL TRAVE 	E 0088539 DJS ANGULAR ACTUATION NOMINAL TRAVELS AND RELATED TERMINALS - CONTACT CLOSED, - CONTACT OPEN 21-22 13-14 FP DT 9.8mm OP 07 - 21-22 - 21-22 $- 0^{\circ}$ $- 28^{\circ}$ $- 54^{\circ}$ $- 54^{\circ}$

NOTES:

1 - PLASTIC BODY AND COVER WITH DIE-CAST HEAD FINISHED IN EPOXY PAINT. 2 - FREE POSITION (FP), OVERTRAVEL (OT) AND PRETRAVEL (PT) ALL TO EN50047.
3 - SWITCH WIRED: 1 - NORMALLY CLOSED (BLACK) 2 - NORMALLY CLOSED (WHITE) 3 - NORMALLY OPEN (RED) 4 - NORMALLY OPEN (GREEN)

- 4 ROLLER MATERIAL STEEL. 5 OPERATING TEMP: -40°C TO 85°C (-40°F TO 185°F)

H ED:		DRAWN CHECK	BS PSR	30 30	APR APR				Honeyw	ell			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		AND IS THIS DRAWI	THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. HIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.				SWITCH, LIMIT						
± PROJECTION	3	INTERPRET PER ASME YI4.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY			SIZE <b>C</b>	TYPE I	DRAWING NAME GLDBO1A	<b>1B-F</b> 048		REV E			
HE -1			Pro/ENGINEER			3D	SCALE	FULL		SHEET	I OF		
2	) -	-											ľ