



P/N.:9NA0752009

<p>THIRD ANGLE PROJECTION</p>	DIMENSIONAL TOLERANCES		HOLES : $\pm 0.05$	ANGLES : $\pm 0.5^\circ$
	( )	(✓)	( )	( )
SCALE:	<30 : $\pm 0.2$	DECIMALS	UP~100 : $\pm 0.2$	UP~600 : $\pm 1.5$
UNIT: mm	>30~100 : $\pm 0.3$	X : $\pm 0.8$	100~150 : $\pm 0.25$	300~350 : $\pm 0.45$
	>100~200 : $\pm 0.4$	XX : $\pm 0.5$	150~200 : $\pm 0.3$	350~400 : $\pm 0.5$
	>200~300 : $\pm 0.5$	XXX : $\pm 0.3$	200~250 : $\pm 0.35$	600~900 : $\pm 2.4$
	ABOVE 300 : $\pm 0.8$			900~OVER : $\pm 3.1$

Functional Ground R/C Type:	R42 = $0\Omega$ ; R33 = $0\Omega$ C = Not Assembled
FPS STD	

MODEL NO. : G.P.FSP075-DHAN3(F660002)	TITLE: ASSY	SHEET: 1 OF 1 REV:01	
R&D5 Division	P E	DRAWN	DATE
BENSON	VICTORYU	ANGELH	FEB.15.2019
INTERIOR COUNTERSIGN:			Beth; Stella