

$\varnothing 315.0^{+0.0}_{-0.1}$

$\varnothing 227.6^{+0.1}_{-0.0}$

18.00°

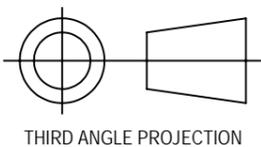
M4 (0.7 PITCH) x 5.0 DEEP
EQUI-SPACED ON 300.0 PCD,
10 HOLES

M4 (0.7 PITCH) x 5.0 DEEP
EQUI-SPACED ON 240.0 PCD,
10 HOLES

NOTES:

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE 'Solar_SurfaceMount-Profile' (REV 0) DRAWING.
2. THE ANGULAR ALIGNMENT OF THE M4 HOLES OF THE TWO BACKING PLATES SHALL BE WITHIN ± 0.1 DEGREES RELATIVE TO ONE ANOTHER.

REMOVE ALL SHARP EDGES AND BURRS.



ALL DIMENSIONS ARE IN MILLIMETRES.
UNLESS SPECIFIED TOLERANCE SHALL BE
LINEAR DIMENSIONS X. $\pm 0.5\text{mm}$
LINEAR DIMENSIONS X.X $\pm 0.05\text{mm}$
LINEAR DIMENSIONS X.XX $\pm 0.02\text{mm}$
ANGULAR DIMENSIONS $\pm 0.5^\circ$

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	2	Backing Plate Detail, for attachment purposes			
Item ref.	Quantity	Designation, material etc.			
Designed by	Checked by	Approved by - date	File Name	Date	Scale
C. F. BILSON				20/03/2006	1:2 (A3)
		Division of Industrial Physics.		Solar Motor - Surface Mount	
		Energy & Sustainability Theme		Revision	Sheet
		Solar_SM-Backing-ATTACHMENT		0	1 / 1