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RoHS+REACH

G647

This technical drawing illustrates a component's cross-section. It features a central vertical column of pins labeled "Pin 1". A horizontal line labeled "Terminal" extends from the top right. The bottom part is labeled "HOUSING". Various dimensions are indicated: a total width of $*A \pm 0.15$ at the top; a height of $*B \pm 0.10$ for the central pin group; a height of $*0.50 \pm 0.05$ for the top-most pins; and a height of $*0.15 \pm 0.05$ for the bottom-most pins. On the left, a vertical dimension of $*3.25$ is shown above a horizontal dimension of 1.95 . A horizontal line labeled "-x-" is positioned at the top left.

A technical drawing of a mechanical part. A horizontal dimension line with arrows at both ends spans a gap between two vertical surfaces. Above this dimension line, the text "1.30±0.15" is written, indicating a tolerance of ±0.15 units around a base value of 1.30.

The diagram illustrates a rectangular specimen with various dimensions and features:

- Width:** The total width is labeled as $G \pm 0.05$.
- Top Edge:** The distance from the bottom edge to the top edge is $B \pm 0.05$.
- Bottom Edge:** The distance from the bottom edge to the center of the hatched area is 0.50 ± 0.02 .
- Hatched Area:** A central horizontal band is hatched with diagonal lines. Its width is 0.50 ± 0.02 . The distance from the left edge to the start of the hatched area is 0.50 ± 0.05 . The distance from the right edge to the end of the hatched area is 0.30 ± 0.03 .
- Bottom Edge Labels:** The distance from the bottom edge to the right edge is $2 - R0.20$. The distance from the bottom edge to the left edge is 1.50 ± 0.30 .
- Bottom Edge Callout:** A callout indicates the distance from the bottom edge to the "2.50 MIN" dimension.
- Text:** The label "(Uncover area)" is placed near the hatched section.

	40P	22.00	19.50	20.57	21.39	21.10	21.90	20.50	1.75	3.8
▲	30P	17.00	14.50	15.57	16.39	16.10	16.90	15.50	1.75	3.8
▲	24P	14.00	11.50	12.57	13.39	13.10	13.90	12.50	1.55	3.5
▲	22P	13.00	10.50	11.57	12.39	12.10	12.90	11.50	1.55	3.5
▲	20P	12.00	9.50	10.57	11.39	11.10	11.90	10.50	1.55	3.5
▲	18P	11.00	8.50	9.57	10.39	10.10	10.90	9.50	1.55	3.5
▲	16P	10.00	7.50	8.57	9.39	9.10	9.90	8.50	1.55	3.5
▲	14P	9.00	6.50	7.57	8.39	8.10	8.90	7.50	1.55	3.5
▲	12P	8.00	5.50	6.57	7.39	7.10	7.90	6.50	1.55	3.5
▲	10P	7.00	4.50	5.57	6.39	6.10	6.90	5.50	1.55	3.5
▲	8P	6.00	3.50	4.57	5.39	5.10	5.90	4.50	1.55	3.5
▲	6P	5.00	2.50	3.57	4.39	4.10	4.90	3.50	1.55	3.5
▲	5P	4.50	2.00	3.07	3.89	3.60	4.40	3.00	1.55	3.5
▲	4P	4.00	1.50	2.57	3.39	3.10	3.90	2.50	1.55	3.5
PIN	DIM=A	DIM=B	DIM=C	DIM=D	DIM=E	DIM=F	DIM=G	DIM=H	DIM=I	DIM=L1

CHIN-BAN
Electronic Technology

4.0				DRAWING: Yue	GENERAL TOLERANCE .X:=±0.30 .X°:=±2° .XX:=±0.20 .XX°:=±1° .XXX:=±0.10 .XXX°:=±0.5°		
3.0							
2.0	2020.12.11	1.Plastic body with small slot; 2.The placement of the plastic cover into the glue point is offset; 3.Bottom two ground hardware and plastic notch increased.	LIGEN	CHECKED: Yat	UNIT: MM	PROJECTION:	DESCRIPTION: 0.5mm PITCH FPC H1.0mm Back-Flip
					SCALE: 1/1		
1.0	2018.12.28	NEW	Huyatao	APPROVAL: Huyatao	SHEET: 1/1		PART NO: F2DXXU-A1G5-HR6 REV: 2.0
REV.	DATE	DESCRIPTION	DRAWING				DRAWING NO: SIZE: A4