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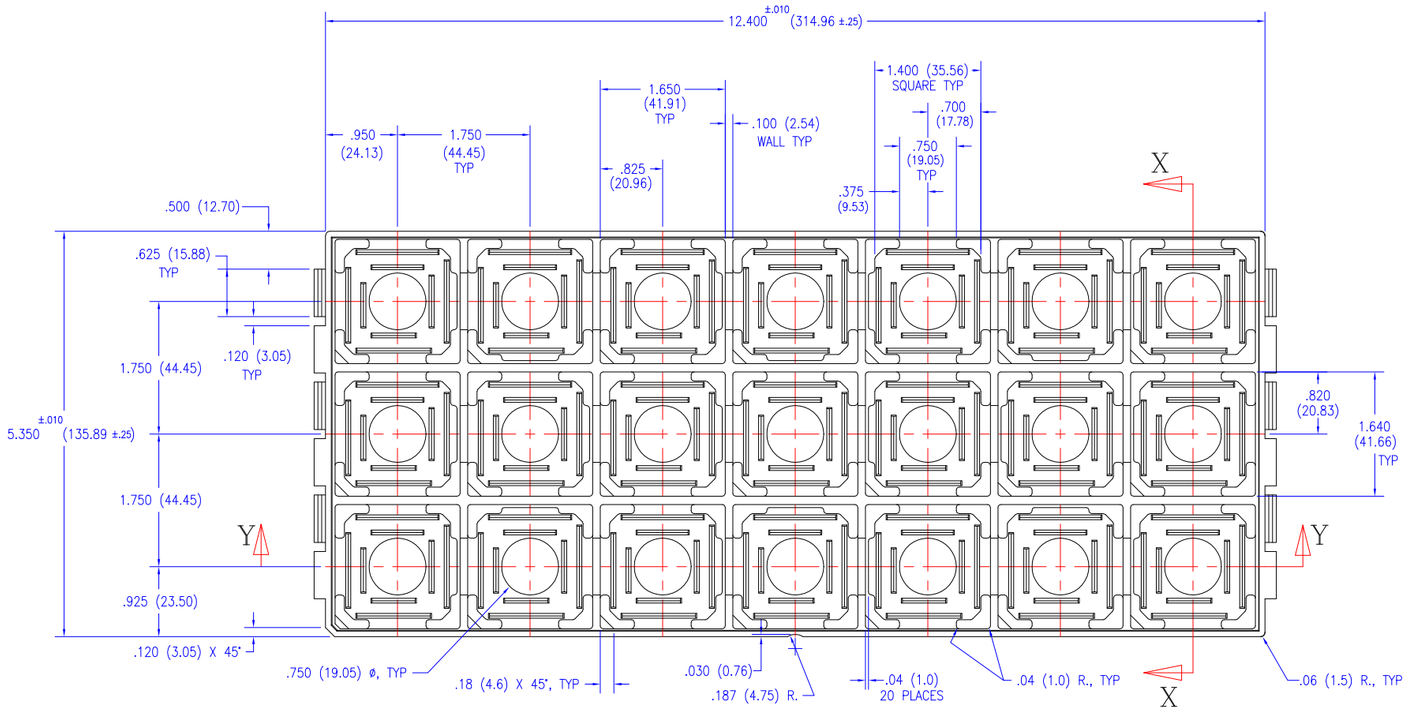
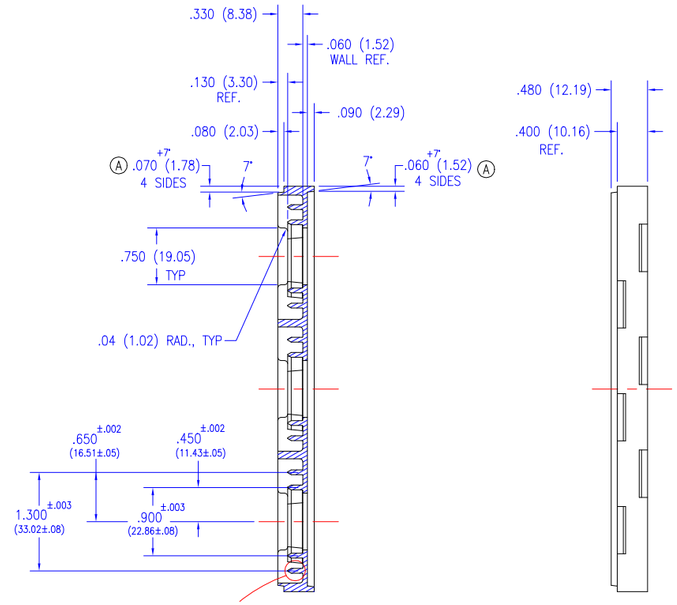
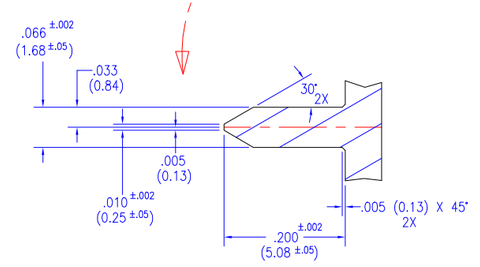
REVISIONS

NO.	DATE	DESCRIPTION
A	8/18/92	MODIFIED ENGRAVING .070 WAS .075, .060 WAS .065
B	1/14/97	ADDED DATE CODE & –617 P/N

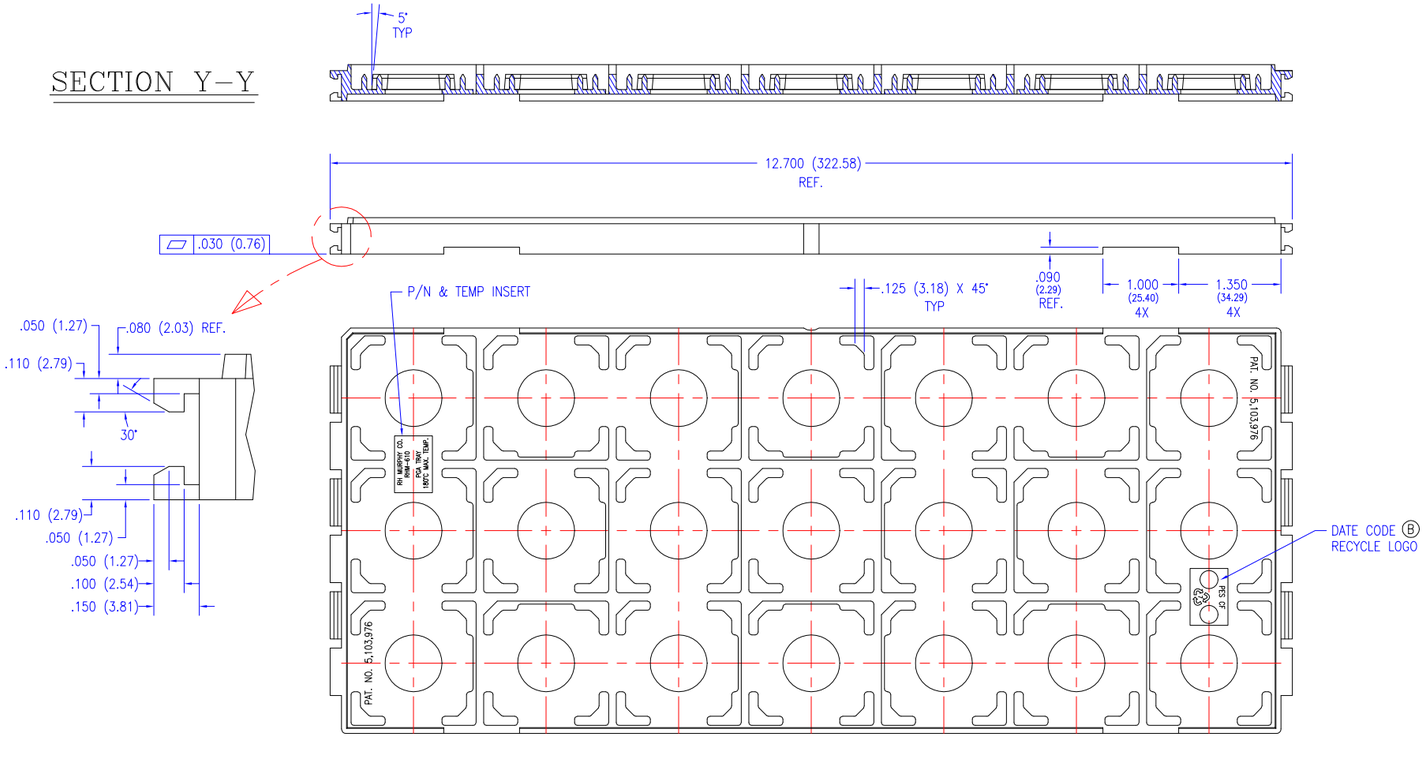


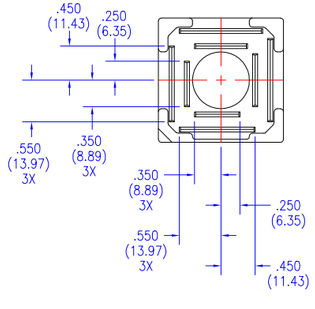


SECTION X–X



SECTION Y–Y





POCKET DETAIL

NOTES:

1) MAXIMUM DEVICE THICKNESS = .135" (3.43).
2) MAXIMUM LEAD LENGTH = .200" (5.08).
3) MAXIMUM PGA GRID = 15 X 15
4) CONTROLLING DIMENSION IS INCHES (mm).
5) EVEN ROW DEVICES MUST BE OFFSET TOWARDS CHAMFER CORNER.

	PART No.	MATERIAL, COLOR	MAX TEMP.	SURF. RES.
Ⓑ	RHM–612R	ABS w/G.F., RED, Antistatic	60° C	10^5–10^{12}
Ⓑ	RHM–617	ABS w/C.F., BLUE	60° C	10^3–10^9
	RHM–612	ABS w/G.F., BLUE, Antistatic	60° C	10^5–10^{12}
	RHM–610	PES w/C.F., BLACK	180° C	10^3–10^9

R.H. MURPHY INCORPORATED
3 HOWE DRIVE
AMHERST, NH 03031
603–889–2255

TITLE: 21 POCKET UNIVERSAL PGA TRAY

U.S. Patent No. 5,103,976
U.K. Patent No. 2,264,696 B
Singapore Pat. No. 9,690,834–8
Taiwan Patent No. 066,416

TOLERANCES UNLESS NOTED	DWN. BY:	DATE:	SIZE	DWG. NO.	REV.
.XXX= ±.005 .XX = ±.020 ANG = ±.5°	REM	8/14/91	D	RHM–610	B
	SCALE: FULL	MAT'L: SEE TABLE			ACAD R 14