



Two Channel Noninverting High Speed PIN Driver

Size : .340 by .230 inch

Notes:

- 1) Channels are independent and noninverting, TTL compatible.
- 2) Outputs provide current spikes. Switching speed into resistive load is 8 nsec max.
- 3) Maximum over-all thickness is .060 inch.
- 4) Unit is not reverse-bias protected.
- 5) Backside is bare Alumina.
- 6) Unit contains internal .01 uF bypass capacitors on both supplies.
- 7) Ground pads are internally connected.

Tolerances Except as Noted .x = +/- .05 .xx = +/- .03 .xxx = +/- .010 Dimensions in inches	Revisions				<u>Impellimax</u>	
	A	ECO 1685	7/13/1995	P.C.	OUTLINE	
	B	ECO 2111	12/15/2000	P.C.		
Information herein is believed accurate. Suitability not guaranteed.					Not to Scale	Sheet 1 of 1
					Drawn By: P.C. Date: 1/4/1994	Drawing # NX2-53
				DRF: NA Approved: P.C.		