

CONNOR-WINFIELD **CORPORATION**

AURORA, IL. 60505

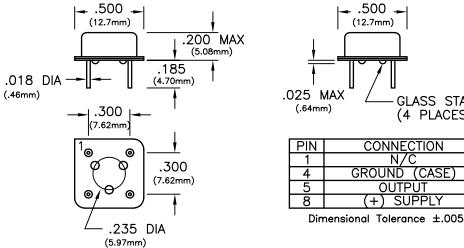
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8 PIN DIP ACMOS

SPECIFICATIONS		A61	A62	A63	A64		
Frequency Range			13MHz to 150MHz				
		±25ppm	±50ppm	±100ppm	±20ppm		
Frequency Stability			(Inclusive of calibration tolerance at 25°C and operating temperature range)				
Temperature Range			-40°C to +85°C				
	Waveform		CMOS Squarewave , TTL Compatible				
	Load		15pF				
	Voltage	Voh	4.4V Minimum				
Output		Vol	0.44V Maximum				
Output	Current	loh	−24mA				
		lol	24mA				
	Duty Cycle		45/55 Maximum				
	Rise/Fall Time		3nS				
Start Up Time			10mS Maximum				
Supply Voltage			+5Vdc ±10%				
Supply Current			100mA Maximum				
Package			All metal, hermetically sealed, welded package				

WARNING! Do not insert oscillator into a hot circuit. Failure to comply will result in damage to oscillator.



.(D25 N (.64mr	
	PIN	CONNECTION
	1	N/C
	4	GROUND (CASE)
	5	OUTPUT
	8	(+) SUPPLY

Specifications subject to change without notice

BULLETIN #: ACO78	REV: 00		
PAGE OF	DATE: 4/20/95	ISSUED BY:	