

An incremental encoder with standard 50/50 duty cycle pulses on output A, and direction signal on output B.

The direction output is "high" for clockwise rotation when viewed from shaft end, and "low" for counter-clockwise rotation.

Can be ordered with any single output incremental encoder.

Maximum RPM is 2000.

Rev	Description	Date	This information is approved only if it is stamped "APPROVED", signed, and dated.	Tolerances	MI89: Encoder with Pulse and Direction Outputs		
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				Fractions ± 1/32 Angles ± 15 min Runout ± .003	Orig. Date: 1/26/06	Finish:	
					Scale:		
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