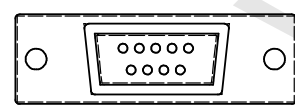


DC ENCODED PINOUT

- PIN 1 = MOTOR CH A
- PIN 2 = FAR LIMIT
- PIN 3 = N/C
- PIN 4 = +5Vdc
- PIN 5 = MOTOR +
- PIN 6 = MOTOR CH B
- PIN 7 = NEAR LIMIT
- PIN 8 = COMMON
- PIN 9 = MOTOR -



9 PIN MALE D-SUB

OUTLINE

USED ON:

MATERIAL:	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	P/N SUFFIX DEFINITION -1 CONVERSION COATING -2 PAINTING -3 MARKING -R REWORK	THE CONTENTS OF THIS DOCUMENT ARE PROPRIETARY TO NAVITAR, ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO REQUEST FOR QUOTATION OR PERFORMANCE OF WORK FOR NAVITAR	 NAVITAR ROCHESTER, NEW YORK
	TOLERANCES AS FOLLOWS DEC. .XXX ±.005 DEC. .XX ±.010 FRACT. ± 1/64 ANGLES ± 30' CONCENTRICITY .003 TIR BREAK ALL SHARP EDGES .005 MIN. .010 MAX. MAX. SURF. ROUGHNESS: 32	SCALE: 1:1		
FINISH:		DR: R. PODLENA CH: P. BONAFEDE APP:		MOTORIZED (ENC) 12X w/2 POS LS (HE) & SIZE B
CHAMFER ALL THREADS 30° TO ROOT DIAMETER		DATE DR: 9/16/2003 DO NOT SCALE DRAWING		

For design help, accessories or pricing, please contact:
sales@avsupply or call: 1-858-565-1101

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