







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 -

00000

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	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	
		TOLERANCE DECXXX	ES: ±.005	SCALE	i: 1:1
	FINISH:	DECXX	± .010	DR.:	R. PODLENA
		FRACT.	± 1/64	CH.:	P. BONAFEDE
		ANGLES CONCENTRICITY	± 30'	APP.:	P. BONAFEDE
		DDEAK ALL CHADD EDOEC		DATE	DR.: 8/18/2003
	CHAMFER ALL THREADS 30' TO ROOT DIAM.	MAX. SURF. ROUGHN	IESS 33	DO NO	T SCALE DRAWING

P/N SUFFIX DEFINITION -1 CONVERSION COATING -2 PAINTING -3 MARKING -R REWORK	THE CONTENTS OF TH DOCUMENT ARE PROPRIE TO NAVITAR, ITS USE AUTHORIZED ONLY FO RESPONDING TO REQU FOR QUOTATION OR PERFORMANCE OF WORK				
SCALE: 1:1					
DR.: R. PODLENA	0.0 inch				
CH.: P. BONAFEDE					
APP.: P. BONAFEDE					
APP.: P BONAFEDE					

THIS IETARY E IS FOR UEST 1.0 SIZE 0.0 25.0 mm В



OUTLINE

MOTORIZED (ENCODED) 6x w/2 POS LS (HE)

REV

Α

1-62606 SHEET 1 OF 1