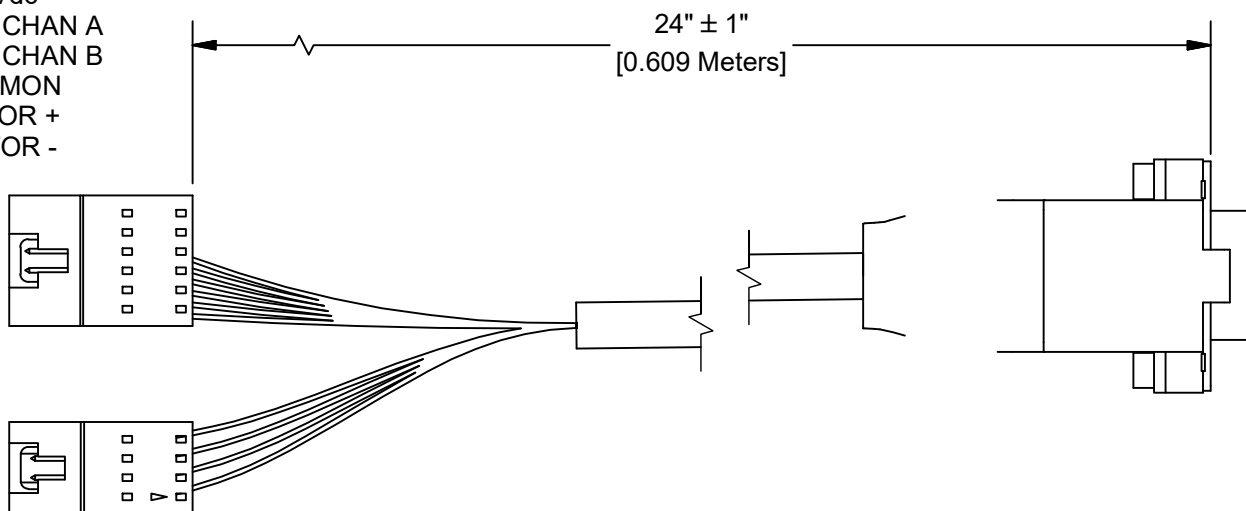


6 PIN CONNECTOR (MOTOR)

PIN 1 = +5Vdc
PIN 2 = MOTOR CHAN A
PIN 3 = MOTOR CHAN B
PIN 4 = COMMON
PIN 5 = MOTOR +
PIN 6 = MOTOR -




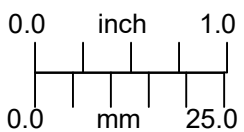
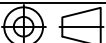
CONNECTOR PINOUT

PIN 1 = MOTOR CHAN B
PIN 2 = FAR LIMIT
PIN 4 = +5VdC
PIN 5 = MOTOR -
PIN 6 = MOTOR CHAN A
PIN 7 = NEAR LIMIT
PIN 8 = COMMON
PIN 9 = MOTOR +

4 PIN CONNECTOR (SENSOR)

PIN 1 = COMMON
PIN 2 = FAR LIMIT
PIN 3 = +5Vdc
PIN 4 = NEAR LIMIT

OUTLINE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NAVITAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NAVITAR IS PROHIBITED.		 NAVITAR ROCHESTER, NEW YORK	
SCALE:	1:1			CABLE HARNESS, ENC MTR D-SUB, 24"	
WEIGHT:	9.23 g				
DR BY:	K. Arnold				
CH BY:	R. PODLENA	Tolerance = +/- 1"		SIZE	PART NUMBER
PROJECT #:	E3496			A	1-40286
DATE DR:	4/20/2017			REV	A