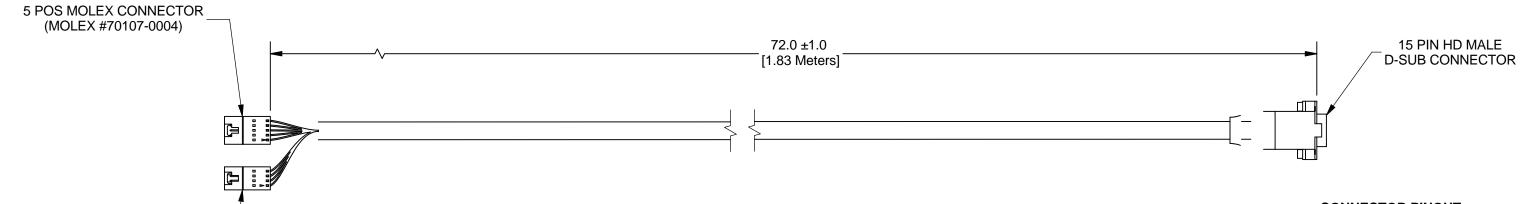


PIN 1 = MOTOR 1

PIN 2 = MOTOR 2

PIN 3 = MOTOR 3 PIN 4 = MOTOR 4

PIN 5 = MOTOR 5



4 POS MOLEX CONNECTOR

(MOLEX #70107-0003)

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

4 PIN CONNECTOR (SENSOR)

CONNECTOR PINOUT

PIN1 = PIN2PIN 3 = +5Vdc

PIN 4 = MOTOR 4

PIN 5 = MOTOR 2

PIN 8 = FAR LIMIT PIN 10 = MOTOR 3

PIN 12 = NEAR LIMIT

PIN 13 = COMMON

PIN 14 = MOTOR 5

PIN 15 = MOTOR 1

15 PIN HD FEMALE D-SUB

OUTLINE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES 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.		
SCALE:	1:1			
WEIGHT:	N/A	ROCHESTER, NEW YORK		
DR BY:	CLB			
CH BY:	РВ			
PROJECT #:	E3036	CABLE HARNESS, 5 PHASE		
DATE DR:	4/5/2013			
DO NOT SCALE DRAWING		SIZE B	1-40170	REV
$\oplus \Box$			SHEET 3 OF 3	A