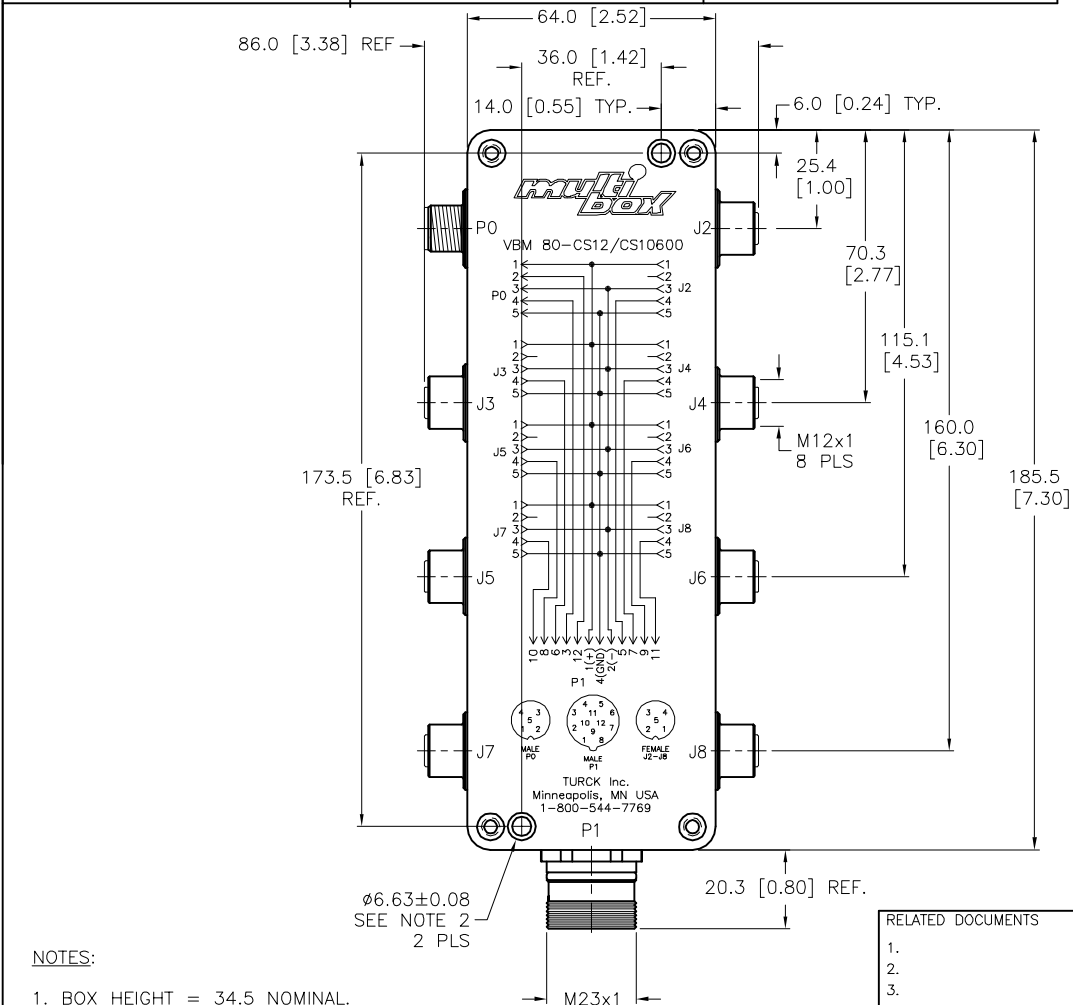
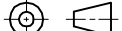




1. BOX HEIGHT = 34.5 NOMINAL.  M23x1
2. CLEARANCE HOLE FOR M4 [#8] MOUNTING SCREWS (2 NOT INCLUDED).
3. "CS10600" DESIGNATES SPECIAL PORT CONFIGURATION AND WIRING.
P0 & J2-J8 HAVE STAINLESS STEEL HOUSINGS.

RELATED DOCUMENTS 1. 2. 3. 4.	3RD ANGLE PROJECTION			THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.			3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us	
MATERIAL	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY	DRFT	RDS	DATE	01/27/03	DESCRIPTION VBM 80-CS12/CS10600		
SEE SPECIFICATIONS		APVD		SCALE	1=2			
FINISH		CONTACT TURCK FOR MORE INFORMATION	UNIT OF MEASUREMENT			IDENTIFICATION NO. U0909-21		
SEE SPECIFICATIONS	MILLIMETER [INCH]							
		DO NOT SCALE THIS DRAWING			FILE: U0909-21			SHEET 1 OF 1

WIRING DIAGRAM

The diagram shows the following connections:

- P0** (5-bit port) is connected to **J1**, **J2**, **J4**, **J6**, and **J8**.
- J3** (5-bit port) is connected to **J1**, **J2**, **J4**, **J6**, and **J8**.
- J5** (5-bit port) is connected to **J1**, **J2**, **J4**, **J6**, and **J8**.
- J7** (5-bit port) is connected to **J1**, **J2**, **J4**, **J6**, and **J8**.
- P1** (8-bit port) is connected to **J1**, **J2**, **J4**, **J6**, and **J8**.
- Common Ground** is connected to pins 12, 20, 21, 22, 23, 24, 25, and 26.

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