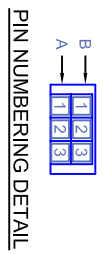
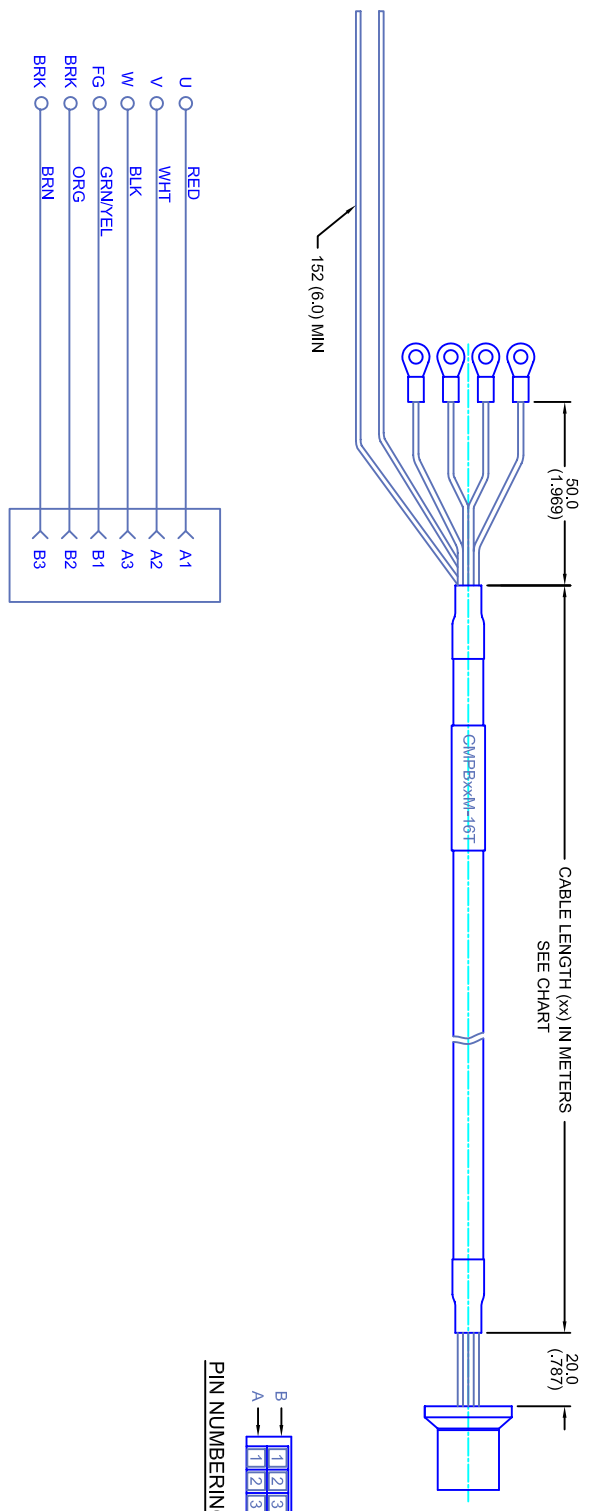


- NOTES:**
- CONNECTOR - #86-50002/86-50003 - AMP #178289-3/175218-2 - MOTOR END
 - CABLE - 16 AWG - (4) CONDUCTORS, & 18 AWG (2); CABLE OD = 11.8 (.465")
 - MILLIMETERS (INCHES)
 -

REVISIONS			
REV	DESCRIPTION	DATE	APPD
1	PRELIMINARY DRAWING	6/10/04	

xx = CABLE LENGTH (METERS)	REF EQUIVALENT MEASURE (FT)
01 = 1 M	01 = 3.28 FT
03 = 3 M	03 = 9.84 FT
05 = 5 M	05 = 16.40 FT
07 = 7 M	07 = 22.97 FT
09 = 9 M	09 = 29.53 FT
09 = 9 M	10 = 32.81 FT
11 = 11 M	11 = 36.09 FT
13 = 13 M	13 = 42.65 FT
15 = 15 M	15 = 49.21 FT



TOLERANCES UNLESS SPECIFIED

SURFACE FINISH: = 63 Ra ✓

BORER: = H12 ✓

DECIMAL .xxx ±.12 (.005)

DECIMAL .xx ±.25 (.010)

DECIMAL .x ±.51 (.020)

FRACTION ±.40 (.016)

ANGLE (MM (INCHES)) ±.030

REMOVE ALL BURRS/BREAK SHARP EDGES AS PER (010)

CUSTOMER: CWPBxxM-16T

SCALE: 1:1

DATE: 6/7/04

DRAWING NO.: CWPBxxM-16T

DRAWN: DFLA

SHEET: 1 OF 1

REV: 1

POWER/BRAKE CABLE

40/60/80MM MTR - 16 AWG - LUGS

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