

4

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1

NOTES:

1. ORANGE WIRE IS CUT OFF ON BOTH ENDS.

THIRD ANGLE PROJECTION

REV

1

DESCRIPTION

INITIAL RELEASE

CO NO.

DATE

CHG/CHK

8/10F-FU

10M-FU

SIGNAL [SPEED]

+VOLTAGE [SPEED]

GROUND [SPEED]/OVERALL SHIELD

THERMISTOR [TEMP]

UNUSED

UNUSED

THERMISTOR [TEMP]

POSITIVE [DEPTH]

SHIELD [DEPTH]

NEGATIVE [DEPTH]

1

2

3

4

5

6

7

8

9

10

GREEN

RED

O.BARE

BROWN

WHITE

BLUE

I.BARE

BLACK

1

2

3

4

5

6

7

8

9

10

SIGNAL [SPEED]

+VOLTAGE [SPEED]

GROUND [SPEED]/OVERALL SHIELD

THERMISTOR [TEMP]

UNUSED

UNUSED

THERMISTOR [TEMP]

POSITIVE [DEPTH]

SHIELD [DEPTH]

NEGATIVE [DEPTH]

CONTACT END VIEW

8/10 PIN FEMALE

CONTACT END VIEW

10 PIN MALE

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES

TOLERANCES ON

2 PL DECIMALS: ±0.02

3 PL DECIMALS: ±0.005

ANGLES: ±1/2°

FRACTIONS: ±1/16

SURFACE FINISH: √63

MATERIAL

AS NOTED

SIGNATURE

DATE

DRAWN: R.EVANS

CHECKED: I.ROBB

APPROVED: W.LETENDRE

AIRMAR

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TITLE

WIRING CBL ASSY C332 8/10F-FU & 10M-FU

SIZE

SCALE: NONE

DOC NUMBER

DOC REV

B

SHEET 1 OF 1

D-22624

1

CRITICAL DIMENSIONS

(REF)

DO NOT SCALE DRAWING

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