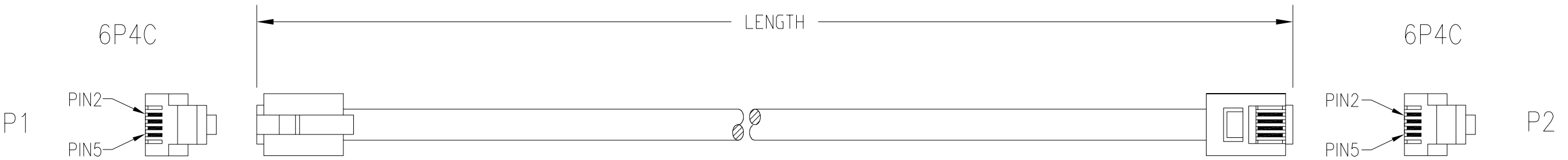
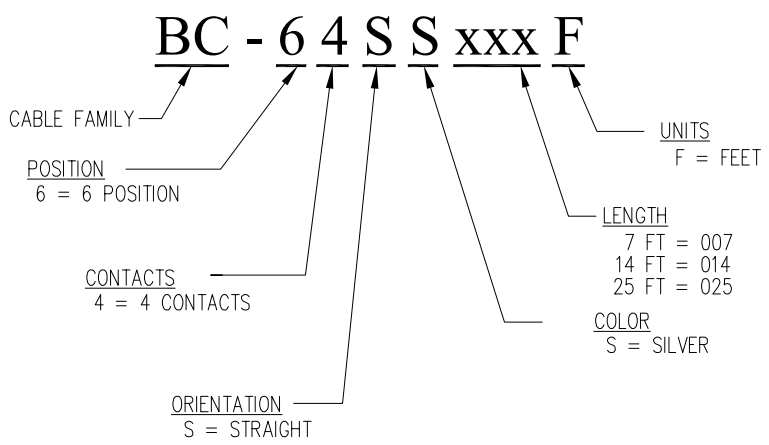


DATE	REV	ECN	APP'D. BY
10/21/19	A0	—	JME
10/28/19	A1	11465	JME
12/04/19	A2	11483	ADB



PART NUMBER KEY



O/A Length Tolerance:

Metric	
0 ~ 200mm	±10mm
201 ~ 1000mm	±20mm
1001 ~ 1500mm	±25mm
1501 ~ 2100mm	±30mm
>2100mm	±40mm
Imperial	
0 ~ 1ft	±0.5in
2ft ~ 3ft	±0.75in
4ft ~ 7ft	±1.0in
> 7ft	±1.5in

NOTES:

- 1. EACH CABLE ASSEMBLY INDIVIDUALLY BAGGED
- 2. WIRE CONSTRUCTION: 28 AWG WIRE, FLAT TELEPHONE, OD 0.01 x 0.2”, SILVER/GREY INSULATION
- 3. CONNECTOR P1: 6P4C MODULAR PLUG, GOLD FLASH ON CONTACTS
- 4. CONNECTOR P2: 6P4C MODULAR PLUG, GOLD FLASH ON CONTACTS
- 5. VOLTAGE RATING: 300 V
- 6. CONDUCTOR RESISTANCE: 8 Ω
- 7. INSULATION RESISTANCE: 5M Ω

WIRING MAP

P1		P2	
2	—————	2	YELLOW
3	—————	3	GREEN
4	—————	4	RED
5	—————	5	BLACK

TYPICAL PART NUMBERS	
PART NUMBER	LENGTH FEET [METERS]
BC-64SS007F	7 [2.13]
BC-64SS014F	14 [4.27]
BC-64SS025F	25 [7.62]
FOR PART NUMBERS NOT SHOWN FOLLOW PART NUMBER KEY FORMAT	



THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING
DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS: INCHES [METRIC]
UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE ±.005 [0.13]
ANGLES ARE ± 1°
SHEET NO. 1 OF 1

206 Van Vorst Street
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TITLE: RJ11 PATCHCORD CABLE WITH 6 POSITION, 4 CONTACT
MODULAR PLUGS (STRAIGHT)

DRN BY: BTS
DATE 10/19/19

APPD BY: JME
DATE 10/21/19

DWG NO. CT999203
REV. A2

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