

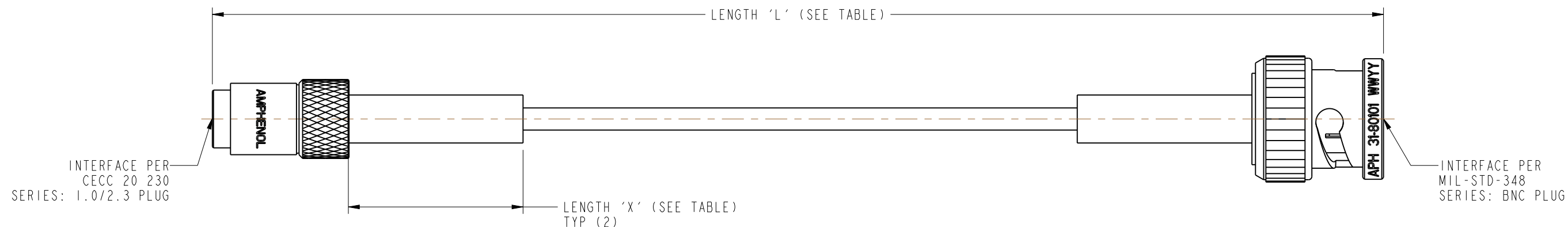
NOTES:

1. MATERIALS AND FINISHES:
  - 1.0/2.3 PLUG:
    - BODY - BRASS, NICKEL PLATING
    - CONTACT - BRASS, GOLD PLATING
  - BNC PLUG:
    - BODY - PHOSPHOR BRONZE, NICKEL PLATING
    - CONTACT - BRASS, GOLD PLATING
  - CABLE - RG-179
2. ELECTRICAL:
  - A. IMPEDANCE: 75 OHM
3. PACKAGING:
  - A. QUANTITY: SINGLE PACK
  - B. MARKING: BAG TO BE MARKED  
"AMPHENOL, 95-850-201-XXX, AND DATE CODE"

THIRD ANGLE PROJ.

REVISIONS

REV	DESCRIPTION	DATE	ECN	APPR
A	RELEASE TO MFG.	01-Oct-18	09290	SV



**DESIGN REQUIREMENTS**

- |  |  |
|--|--|
| <input checked="" type="checkbox"/> FREQUENCY: DC TO 4 GHz | <input checked="" type="checkbox"/> CONTINUITY       |
| <input type="checkbox"/> VSWR: ---- :1 MAX                 | <input checked="" type="checkbox"/> HI-POT: 250 VRMS |
| <input type="checkbox"/> INS. LOSS: ---- dB MAX            | <input type="checkbox"/> OTHER                       |

**CUSTOMER OUTLINE DRAWING**

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:  
 <0.5mm ±0.05mm    0.5 - 6mm ±0.1mm    6 - 30mm ±0.2mm    30 - 120mm ±0.3mm    ANGLES ±1°

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MATERIAL SEE NOTES	DRAWN S.VO	DATE 22-May-18
REFERENCE EAR# 8193 REF: ---	ENGINEER S.VO	DATE 22-May-18
CONFIGURATION LEVEL: In Work	APPROVED ---	DATE ---
FINISH	CAD FILE	

TITLE 1.0/2.3 CRIMP PLUG TO BNC PLUG USING RG-179 CABLE, VARIOUS LENGTHS	SCALE: 2.0:1.0	SHEET 3 OF 4
DWG SIZE B	REV A	

Amphenol RF www.amphenolrf.com
DRAWING NO. 95-850-201-XXX
ITEM NO. 95-850-201-XXX
PART NO. 95-850-201-XXX

THIRD ANGLE PROJ. 

REVISIONS

REV	DESCRIPTION	DATE	ECN	APPR
A	RELEASE TO MFG.	01-Oct-18	09290	SV

PART NUMBER (IMPERIAL)	PART NUMBER (METRIC)	LENGTH AND TOLERANCE 'L' IN INCHES [METERS]	LENGTH 'X' IN INCHES [METERS] MIN
95-850-201-240		240.00 [6.096]	
95-850-201-216		216.00 [5.486]	
-	95-850-201M500	196.85 [5.000]	
95-850-201-192		192.00 [4.877]	
95-850-201-180		180.00 [4.572]	
95-850-201-168		168.00 [4.267]	
-	95-850-201M400	157.48 [4.000]	
95-850-201-144		144.00 [3.658]	
95-850-201-120		120.00 [3.048]	
-	95-850-201M300	118.11 [3.000]	
95-850-201-108		108.00 [2.743]	
95-850-201-096		96.00 [2.438]	1.50 [0.038]
95-850-201-084		84.00 [2.134]	
-	95-850-201M200	78.74 [2.000]	
95-850-201-072		72.00 [1.829]	
95-850-201-060		60.00 [1.524]	
-	95-850-201M150	59.06 [1.500]	
-	95-850-201M125	49.21 [1.250]	
95-850-201-048		48.00 [1.219]	
-	95-850-201M100	39.37 [1.000]	
95-850-201-036		36.00 [0.914]	
-	95-850-201M075	29.53 [0.750]	
95-850-201-024		24.00 [0.610]	
-	95-850-201M050	19.69 [0.500]	
95-850-201-018		18.00 [0.457]	
95-850-201-012		12.00 [0.305]	
-	95-850-201M030	11.81 [0.300]	
-	95-850-201M025	9.84 [0.250]	0.75 [0.019]
-	95-850-201M020	7.87 [0.200]	
95-850-201-006		6.00 [0.152]	
-	95-850-201M015	5.91 [0.150]	
PART NUMBER (IMPERIAL)	PART NUMBER (METRIC)	LENGTH AND TOLERANCE 'L' IN INCHES [METERS]	LENGTH 'X' IN INCHES [METERS] MIN

5.0' - 24.9' [1.524 - 7.617]	±2.5%
24.00" - 59.00" [0.610 - 1.499]	±0.50" [0.013]
0" - 23.90" [0 - 0.607]	±0.25" [0.006]
LENGTH IN INCHES/FT [METERS]	TOLERANCE
TOLERANCE TABLE	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:  
 <0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES  
 ± 0.05mm ±0.1mm ±0.2mm ± 0.3mm ±1°

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MATERIAL
REFERENCE
EAR# 8193
REF: ---
CONFIGURATION LEVEL: In Work
FINISH

DRAWN	DATE
S.VO	25-Sep-18
ENGINEER	DATE
S.VO	25-Sep-18
APPROVED	DATE
---	---
CAD FILE	

TITLE	
1.0/2.3 CRIMP PLUG TO BNC PLUG USING RG-179 CABLE, VARIOUS LENGTHS	
SCALE: 2.0:1.0 SHEET 4 OF 4	
DWG SIZE	REV
B	A

Amphenol RF
www.amphenolrf.com
DRAWING NO. 95-850-201-XXX
ITEM NO. 95-850-201-XXX
PART NO. 95-850-201-XXX

## Данный компонент на территории Российской Федерации

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

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