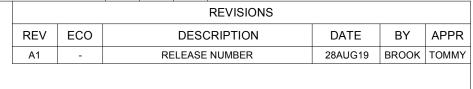
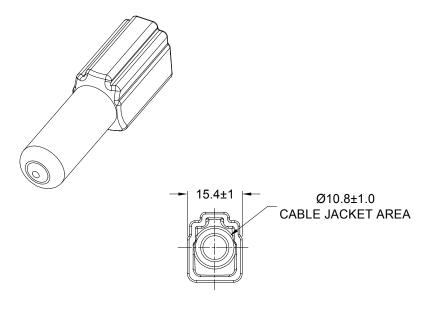
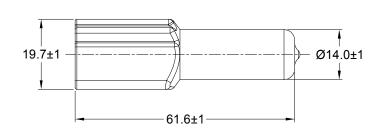
TITLE:	BOOT.AT. 2 WAY.PLUG	DWG NO:	AT2S-BT-XX	REV:A1	SH: 1	OF: 1
			/ (I E O D I / ()	, , , ,		







PART N	JMBER CHART
COLOR	PART NUMBER
GREY	AT2S-BT
BLACK	AT2S-BT-BK
YELLOW	AT2S-BT-YW

NOTES: UNLESS OTHERWISE SPECIFIED

- 1. THIS PART IS USED ON AT06-2S PLUG WITH ANY MODIFICTION THAT DOES NOT INCLUDE AN END CAP.
- 2. TEMPERATURE RATING :  $-29^{\circ}$ C TO  $+100^{\circ}$ C [ $-20^{\circ}$ F TO  $+212^{\circ}$ F]
- 3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

SEE PART NUMBER CHART REF: DT2S-BT, DT2S-BT-BK, DT2S-BT-YW PART NUMBER DESCRIPTION QUANTITY MATERIALS LIST	ITE	EM			
.,	ITE	ЕМ			
OHANTITY MATERIAL STREET					
QUANTIT  IVIA I ERIALS LIST					
UNLESS OTHERWISE SPECIFIED SIGNATURES DATE					
1) All dimensions are in metric(mm). 2) Tolerances are as follows:  DRAWN: BROOKDING 28AUG19  ATTION ARWN: BROOKDING 28AUG19	Amphenol				
2 PL DEC ±0.15 3 PL DEC ±0.08  Angles ±1°  CHECKED: ORIONLI 28AUG19  Sine Systems - www.amphenol-sin	ine.com	•			
3) Note reference = X  ENGINEER: 44724 Morley Drive					
APPROVAL: TOMMYXIE 28AUG19 Clinton Township, MI 48036					
PVC BOOT, AT, 2 WAY,PLU	UG				
THIS DRAWING IS SUPPLIED FOR					
PROCESS SPECIFICATIONS:  SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPLENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL DIMENSIONS ARE SUBJECT TO NORMAL	X A	1			
NEXT ASS'Y: MANUFACTURING VARIATIONS.  SCALE: NONE  SHEET	T 1 OF 1				

## **Mouser Electronics**

**Authorized Distributor** 

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Amphenol:

AT2S-BT AT2S-BT-BK AT2S-BT-YW