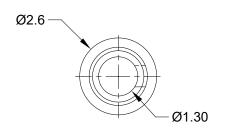
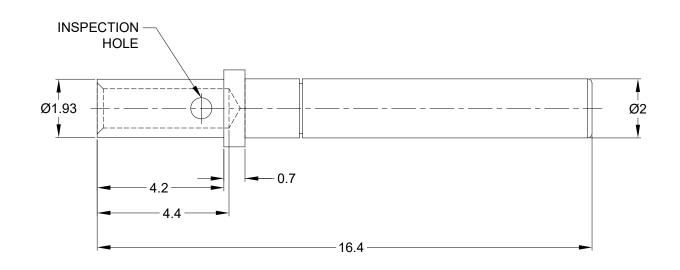
	REVISIONS							
REV	ECO	DESCRIPTION	DATE	BY	APPR			
A7	-	WIRE RANGE 20AWG WAS 18-20AWG	12FEB19	JAH	DH			





NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: COPPER ALLOY

2. PLATING: SEE PART NUMBER CHART

3. CONTACT SIZE: 20

- 4. SPECIFICATIONS:
  - 4.1 CURRENT RATING: 7.5 AMPS
  - 4.2 CONTACT MILLIVOLT DROP: 60 MILLIVOLT DROP @ 7.5 AMP TEST CURRENT.
  - 4.3 RoHS COMPLIANT
- 5. RECOMMENDED WIRE RANGE: 20 AWG
- 6. AVAILABLE HAND CRIMPER: CA-5D12
- 7. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY

	PART NUMBER CHART					
	PLATING	PART NUMBER				
	GOLD	AT62-201-2031				
	NICKEL	AT62-201-20141				

SEE PART NUMBER CHART			HART						
	PART NUMBER			DESCRIPTION				ITEM	
QUANTITY		Γ	MAT	ERI	ALS	S LI	ST		
UNLESS OTHERWISE SPECIFIED  1) All dimensions are in metric(mm).  2) Tolerances are as follows:  1 PL DEC ±0.30   Fractions +1/64		SIGN	ATURES	DATE		Λ	mnhar	$\sim$	
		DRAWN:	Brook	O3JAN19 Ampher		101			
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:	Orion	03JAN19		Sin	ne Systems - www.amphenol-s	sine.com	
3) Note reference	= <u>x</u>	ENGINEER:			44724 Morley Drive				
MATERIAL SPECIFICA	MATERIAL SPECIFICATIONS:		Tommy	03JAN19			Clinton Township, MI 48036		
		CUSTOMER:		CONTACT, SOCKET, SOLID, SIZE 20,					
			THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES.		20 AWG, ATM SERIES				
PROCESS SPECIFICATIONS:		SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAI		A	C-	AT62-201-20)	XXX	A7	
NEXT ASS'Y:		MANUFACTUR			SCALE: NO	ONE	SHE	ЕТ <b>1</b> ОF	1