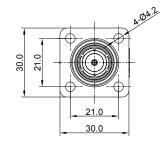
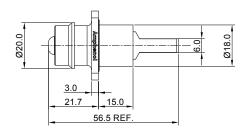
		REVISIONS			
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	-	FIRST RELEASE	Jul.31,18	White	Tommy
A2	-	UPDATED DRAWING	Sep.27,18	White	Tommy
A3	-	UPDATED DRAWING	Dec.11,18	White	Tommy

TITLE

ATHP,8MM,STRAIGHT RECEPTACLE





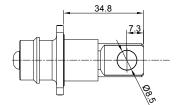


- 1. MATERIAL: 1.1 HOUSING: THERMOPLASTIC UL94 V0 **1.2 SEAL: SILICONE RUBBER** 1.3 CONTACT: COPPER ALLOY, SILVER PLATED
- 2. SPECIFICATIONS: 2.1 CURRENT RATING: 180 AMPS 2.2 OPERATING VOLTAGE: 1000V AC/DC 2.3 CONTACT RESISTANCE:0.3mΩ 2.4 OPERATING TEMPERATURE: -55℃ TO +125℃ 2.5 DEGREE OF PROTECTION: IP67 (MATED CONDITION) 2.6 MATING CYCLE DURABILITY: 50 CYCLES 2.7 RoHS COMPLIANT
- 3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

ITEM	P/N	NOTE
1	ATHP041P08NN-H1	BLACK(SHELL)
2	ATHP041P08NN-H1-ORG	ORANGE(SHELL)

:	3. ALL	DIME	NSIONS AF	RE FOR I	REFEREN	ICE USE ONL	Y.		
	ITEM		P/N			NOTE			ŝ
	1	A	THP041P08	3NN-H1	BL/	ACK(SHELL)			
Ī	2	ATH	P041P08N	N-H1-OR	RG ORA	ANGE(SHELL)			3
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		PART N	IUMBER		DF	SCRIPTION		ПЕМ	
QUAN	TITY	PART N			DE ALS LI			ПЕМ	-
UNLESS	OTHERWISE	SPECIFIED			ALS LI	ST			-
UNLESS 1) All dime 2) Toleran	OTHERWISE : ensions are in n ces are as follo	SPECIFIED netric(mm). ws:	MA		ALS LI		eno		-
UNLESS 1) All dime 2) Tolerand 1 PL DEC 2 PL DEC	OTHERWISE : ensions are in n ces are as folio C ±0.30   Frae C ±0.15   And	SPECIFIED	SIGNATURE DRAWN: While CHECKED: Tod	ES DATE	ALS LI	ST Mphe Bystems - www.amphe			-
UNLESS 1) All dime 2) Tolerand 1 PL DEC 2 PL DEC 3 PL DEC	OTHERWISE : ensions are in n ces are as folio C ±0.30   Frae C ±0.15   And	SPECIFIED netric(mm). ws: ctions ±1/84	SIGNATURE DRAWN: White CHECKED: Tod ENGINEER:	ES DATE Dec.11,18	ALS LI	ST mphe e Systems - www.amphe 44724 Morley Drive	enol-sine.com		-
UNLESS 1) All dime 2) Tolerand 1 PL DEC 2 PL DEC 3 PL DEC 3) Note ref	OTHERWISE : encloss are in n ces are as follor 2 ±0.30 Frai 2 ±0.08 Ang 2 ±0.08	SPECIFIED netric(mm). ws: ctions ±1/84	SIGNATURE DRAWN: While CHECKED: Tod ENGINEER: APPROVAL: TOMMY	ES DATE Dec.11,18	ALS LI	ST mphe e Systems - www.amphe 44724 Morley Drive Clinton Township, MI 48	enol-sine.com 3036		-
UNLESS ) All dime ) Tolerand 1 PL DEC 2 PL DEC 3 PL DEC 3 PL DEC ) Note ref	OTHERWISE : ces are so follo 2 ±0.30 2 ±0.15 2 ±0.08 Merence = X	SPECIFIED netric(mm). ws: ctions ±1/84	SIGNATURE DRAWN: White CHECKED: Tod ENGINEER: APPROVAL: Tommy CUSTOMER:	ES DATE Dec.11,18 Dec.11,18 Dec.11,18 Dec.11,18		ST mphe e Systems - www.amphe 44724 Morley Drive Clinton Township, MI 48 ATHP,8MM	enol-sine.com 3036		-
1) All dime 2) Toleran 1 PL DEC 2 PL DEC 3 PL DEC 3) Note re MATERIAL S	OTHERWISE : ces are so follo 2 ±0.30 2 ±0.15 2 ±0.08 Merence = X	SPECIFIED netric(mm). ws: ctions ±1/84	SIGNATURE DRAWN: While CHECKED: Tod ENGINEER: APPROVAL: TOMMY	ES DATE Dec.11,18 Dec.11,18 Dec.11,18 Dec.11,18 Dec.11,18 Dec.11,18		ST mphe e Systems - www.amphe 44724 Morley Drive Clinton Township, MI 48	anol-sine.com 3036 , PTACLE	REVISION	





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Authorized Distributor

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