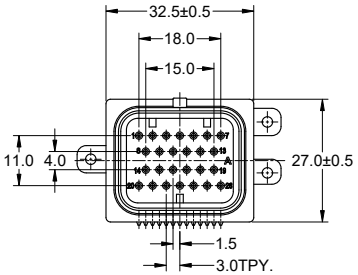
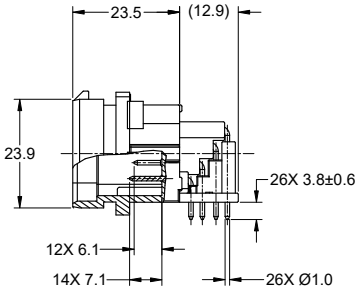
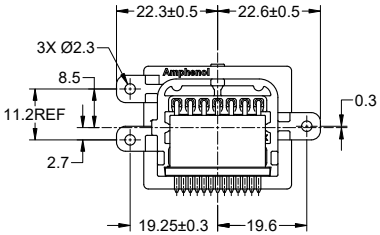
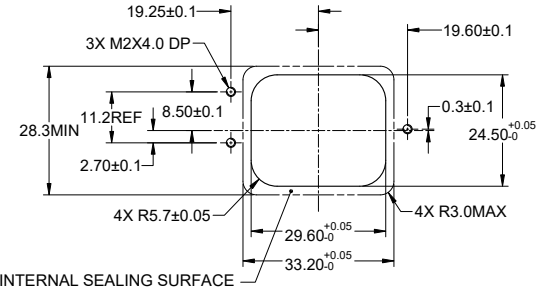
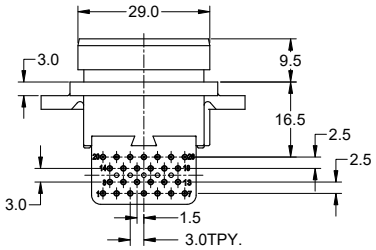
REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	--	RELEASED DRAWING	08/AUG/22	RONALD	TOMMY
A2	--	UPDATE THE PRODUCT NAME	27/OCT/22	LUCAS	TOMMY
A3	--	UPDATE THE DRAWING	10/DEC/25	LUCAS	TOMMY

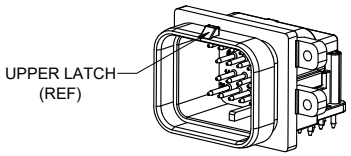


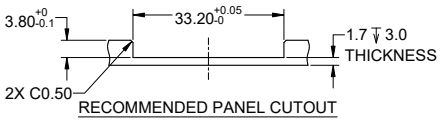






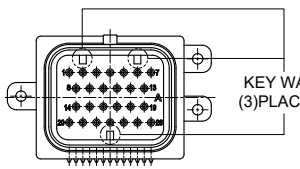


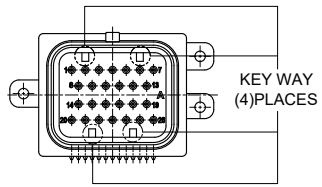




RECOMMENDED PANEL CUTOUT

P/N: ATS13-26PA-BM21	P/N: ATS13-26PB-BM21
KEY-A	KEY-B





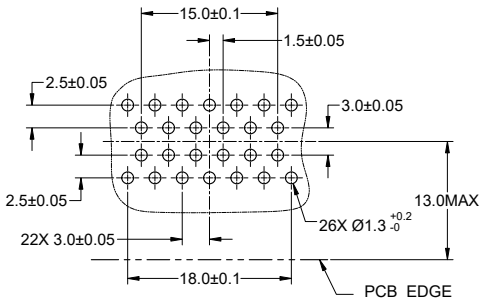
NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL:
   HOUSING: THERMOPLASTIC;
   ARRANGEMENT PLATE: THERMOPLASTIC; COLOR:BLACK
   CONTACT: COPPER ALLOY,GOLD PLATING

2. SPECIFICATIONS:
   2.1 CURRENT RATING: 7.5AMPS MAX
   2.2 OPERATING TEMPERATURE: -55°C TO +125°C
   2.3 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE @ 1500 VOLTS AC.
   2.4 INSULATION RESISTANCE: 1000 MEGOHMS MIN @ 25°C.
   2.5 MOISTURE RESISTANCE: IP67&IP69K (MATED CONDITION)
   2.6 MATING CYCLE DURABILITY: 500 MIN CYCLES
   2.7 RoHS COMPLIANT

3. MATING PART: ATS06-26Sx-* PLUG
   (x = A,B KEYS ; * = ALL MODIFICATIONS)

4. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.



RECOMMENDED PCB LAYOUT

QUANTITY	SEE P/N CHART / PART NUMBER	REF: 9-6437287-8, 9-6437287-9 (MATING INTERFACE ONLY) DESCRIPTION	ITEM

MATERIALS LIST

UNLESS OTHERWISE SPECIFIED
1) All dimensions are in metric(mm).
2) Tolerances are as follows:
1 PL DEC ±0.30 | Fractions ±1/64
2 PL DEC ±0.15 | Angles ±1°
3 PL DEC ±0.08
3) Note reference = X

MATERIAL SPECIFICATIONS:
WEIGHT: 17.6g

PROCESS SPECIFICATIONS:

NEXT ASS'Y:

SIGNATURES		DATE
DRAWN:	LUCAS	10/DEC/25
CHECKED:	ORION	10/DEC/25
ENGINEER:		
APPROVAL:	TOMMY	10/DEC/25
CUSTOMER:		

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Amphenol
Sine Systems - www.amphenol-sine.com
44724 Morley Drive
Clinton Township, MI 48036

26 POS, PCB RECEPTACLE, 3-HOLE FLANGE, PIN, ATS SERIES, RIGHT ANGLE

SIZE	TYPE	DWG NO:	REVISION
B	C-	ATS13-26Px-BM21	A3

SCALE: NONE SHEET 1 OF 1

TITLE: 26POS, PCB RECEPT,3-HOLE FLANGE,PIN,ATS SERIES,RIGHT ANGLE
DWG NO: ATS13-26Px-BM21
REV: A3
SH: 1
OF: 1

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