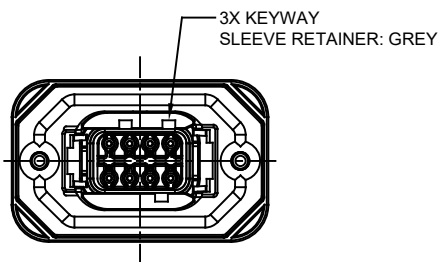
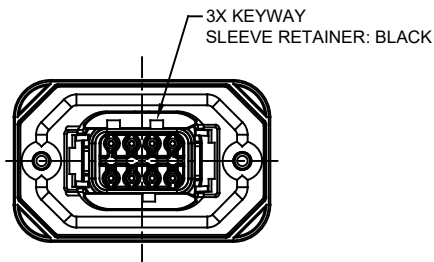


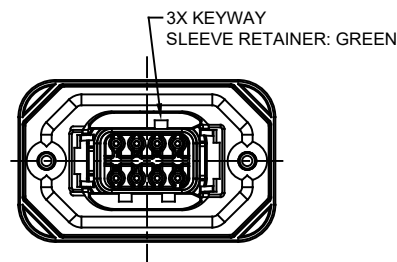
REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	-	RELEASE NEW DRAWING	15JUN18	SULLEN	TOMMY
A2	-	REVISED DRAWING	10JUL20	JHEAD	DH



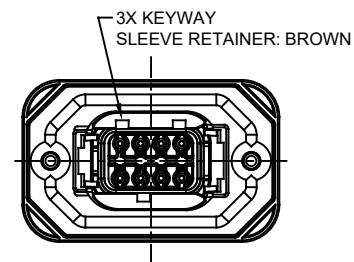
ATM15-08PA-BMXX
KEY A



ATM15-08PB-BMXX
KEY B



ATM15-08PC-BMXX
KEY C



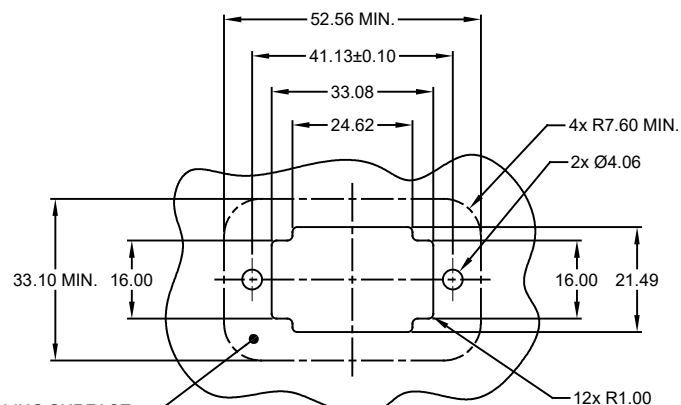
ATM15-08PD-BMXX
KEY D

ATM15-08PA-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	ATM15-08PA-BM01
GOLD	POTTING	ATM15-08PA-BM02
TIN	NO POTTING	ATM15-08PA-BM03
TIN	POTTING	ATM15-08PA-BM04

ATM15-08PB-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	ATM15-08PB-BM01
GOLD	POTTING	ATM15-08PB-BM02
TIN	NO POTTING	ATM15-08PB-BM03
TIN	POTTING	ATM15-08PB-BM04

ATM15-08PC-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	ATM15-08PC-BM01
GOLD	POTTING	ATM15-08PC-BM02
TIN	NO POTTING	ATM15-08PC-BM03
TIN	POTTING	ATM15-08PC-BM04

ATM15-08PD-BMXX VARIANTS		
CONTACT PLATING	POTTING OR NOT IN RESERVOIR	PART NUMBER
GOLD	NO POTTING	ATM15-08PD-BM01
GOLD	POTTING	ATM15-08PD-BM02
TIN	NO POTTING	ATM15-08PD-BM03
TIN	POTTING	ATM15-08PD-BM04



INTERNAL SEALING SURFACE
FINISH TO BE 3.2/ OR BETTER

RECOMMENDED PANEL
CUTOUT

ATM15-08PX-BMXX															
PART NUMBER		DESCRIPTION													
QUANTITY		MATERIALS LIST													
UNLESS OTHERWISE SPECIFIED: 1) All dimensions are in metric (mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 1 Fractions ±1/64 2 PL DEC ±0.15 Angles ±1° 3 PL DEC ±0.08 3) Note reference =		<table border="1"> <tr> <th>SIGNATURES</th> <th>DATE</th> </tr> <tr> <td>DRAWN: SULLENZHANG</td> <td>15JUN18</td> </tr> <tr> <td>CHECKED: ORIONLI</td> <td>15JUN18</td> </tr> <tr> <td>ENGINEER:</td> <td></td> </tr> <tr> <td>APPROVAL: TOMMY.XIE</td> <td>15JUN18</td> </tr> <tr> <td>CUSTOMER:</td> <td></td> </tr> </table>		SIGNATURES	DATE	DRAWN: SULLENZHANG	15JUN18	CHECKED: ORIONLI	15JUN18	ENGINEER:		APPROVAL: TOMMY.XIE	15JUN18	CUSTOMER:	
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CHECKED: ORIONLI	15JUN18														
ENGINEER:															
APPROVAL: TOMMY.XIE	15JUN18														
CUSTOMER:															
MATERIAL SPECIFICATIONS:		Amphenol Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036													
PROCESS SPECIFICATIONS:		BOARDLOCK PCB MOUNT RECEPTACLE, 8 PIN, STRAIGHT FLANGE, ATM SERIES													
NEXT ASSY:		<table border="1"> <tr> <th>SIZE</th> <th>TYPE</th> <th>DWG NO.</th> <th>REVISION</th> </tr> <tr> <td>B</td> <td>C-</td> <td>ATM15-08PX-BMXX</td> <td>A2</td> </tr> <tr> <td colspan="3">SCALE: NONE</td> <td>SHEET 2 OF 2</td> </tr> </table>		SIZE	TYPE	DWG NO.	REVISION	B	C-	ATM15-08PX-BMXX	A2	SCALE: NONE			SHEET 2 OF 2
SIZE	TYPE	DWG NO.	REVISION												
B	C-	ATM15-08PX-BMXX	A2												
SCALE: NONE			SHEET 2 OF 2												

Mouser Electronics

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