

REVISIONS       DESCRIPTION     DATE     BY     APPR       PIRST RELEASE     Jan.12.2018     White     Tommy       DTHERWISE SPECIFIED     NSERT: PA66,UL94 V0     Y:     Y:     ZINC DIE CAST, NICKEL PLATED       PPER ALLOY, GOLD PLATED     NSE     RATING: 10 AMPS     RATING: 10 AMPS       RATING: 10 AMPS     RATING: 200 AC/DC     G TEMPERATURE: -20°C TO +130°C     G TEMPERATURE: -20°C TO +130°C       IC WITHSTANDING VOLTAGE: LESS THAN 2     S CURRENT LEAKAGE @ 2500 VOLTS AC.     S CURRENT LEAKAGE @ 2500 VOLTS AC.       OF PROTECTION: IP67 (MATED CONDITION )     DF POLLUTION: 3 PER UL840     Y       YAGE CATEGORY: III PER UL840     Y     Y       YAGE CONTACT, SOCKET, Ø1.0mm, CRIMP 24-28AWG     3     Y       YAGE CATEGORY: IIII PER UL840     Y     Y								1
FIRST RELEASE     Jan. 12.2018     White     Tommy       DTHERWISE SPECIFIED     NSERT: PA66, UL94 V0     V2			REVISIONS					
DTHERWISE SPECIFIED     Image: Specified       NSERT: PA66,UL94 V0     Y: ZINC DIE CAST, NICKEL PLATED       PPER ALLOY, GOLD PLATED     Specification       NS:     RATING: 10 AMPS       RATING: 160 V AC/DC     G TEMPERATURE: -20°C TO +130°C       IC WITHSTANDING VOLTAGE: LESS THAN 2     SCURRENT LEAKAGE @ 2500 VOLTS AC.       SF PROTECTION: IP67 (MATED CONDITION )     DF POLLUTION: 3 PER UL840       YCLE DURABILITY: >500 CYCLES     IPLIANT       NS ARE FOR REFERENCE USE ONLY.     Image: Contact, Socket, Ø1.0mm,CRIMP 24~28AWG     3       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     2       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     3       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     3       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     4       MATERIALS LIST     Sine Systems - www.amplenol-sine.com       MATURES     DATE       MATURES     NIT,M23A,REC,RA, 12P,E TYPE       MORAGENTRAL WARD DOR     MATRAE1202S-KIT		DES	SCRIPTION		DATE	BY	APPR	
OTHERWISE SPECIFIED     NUMPRETOR       NSERT: PA66, UL94 V0     Y: ZINC DIE CAST, NICKEL PLATED       PPER ALLOY, GOLD PLATED     PPER ALLOY, GOLD PLATED       NS:     RATING: 10 AMPS       RATING: 100 V AC/DC     G TEMPERATURE: -20°C TO +130°C       IC WITHSTANDING VOLTAGE: LESS THAN 2     CONTACT, SOCKET (MATED CONDITION )       OF PROTECTION: IP67 (MATED CONDITION )     DF POLLUTION: 3 PER UL840       YZGE CATEGORY: III PER UL840     YZGE MIPERATURE: -20°C CYCLES       IPLIANT     NS ARE FOR REFERENCE USE ONLY.       NS ARE FOR REFERENCE USE ONLY.     PROTECTION       IC CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG     3       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     9       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     9       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG     9       CONNECTOR     1       NATURES     DATE       MATERIALS     LIST       NATURES     Sine Systems - www.amphenol-sine.com       4724 Morey Drive     Clinton Township, MI 48036       NOW: GRIMPERTOR     SIE       NOW: GRIM FERTIRES     SIE       NOW: GRIMPERTOR     SIE <td></td> <td>FIR</td> <td>ST RELEASE</td> <td></td> <td>Jan.12.2018</td> <td>White</td> <td>Tommy</td> <td></td>		FIR	ST RELEASE		Jan.12.2018	White	Tommy	
S CURRENT LEAKAGE @ 2500 VOLTS AC.         DF PROTECTION: IP67 (MATED CONDITION)         DF POLLUTION: 3 PER UL840         TAGE CATEGORY: III PER UL840         YCLE DURABILITY: >500 CYCLES         IPLIANT         NS ARE FOR REFERENCE USE ONLY.         INS SUPPLIED TOR         INTURE DATE         INTURE DATE     <	DTHERWISE SPECIFIED NSERT: PA66,UL94 V0 Y: ZINC DIE CAST, NICKEL PLATED PPER ALLOY, GOLD PLATED NS: RATING: 10 AMPS RATING: 160 V AC/DC G TEMPERATURE: -20°C TO +130°C							
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R       DESCRIPTION       ITEM         MATERIALS LIST         MATURES       DATE         White       Jan.12.2018       Amphenol-sine.com         Tod       Jan.12.2018       Sine Systems - www.amphenol-sine.com         Monty Jan.12.2018       KIT,M23A,REC.,RA,12P,E TYPE         No Nol. V. DESIGN FEATURES.       DWG NO:         NO NOL COPPORTION NO REITY OF       SIZE       TYPE       DWG NO:         B       C-       MA7RAE1202S-KIT       A1								
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