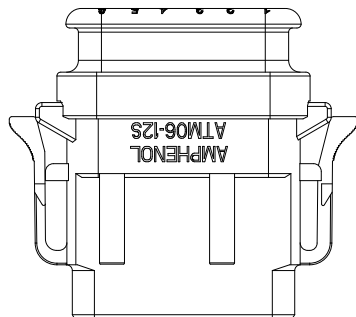
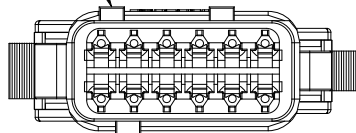


REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR

P/N ATM06-12SA
KEY-A CONFIGURATION
STANDARD COLOR: GREY

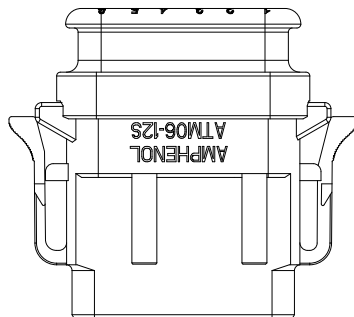


KEYED (3) PLACES

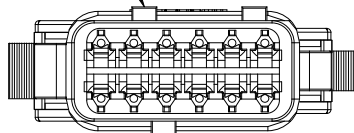


KEY-A CONFIGURATION	
COLOR	PART NUMBER
* GREY	ATM06-12SA-SR1GY
BLACK	ATM06-12SA-SR1BK
GREEN	ATM06-12SA-SR1GN
BROWN	ATM06-12SA-SR1BN

P/N ATM06-12SB
KEY-B CONFIGURATION
STANDARD COLOR: BLACK

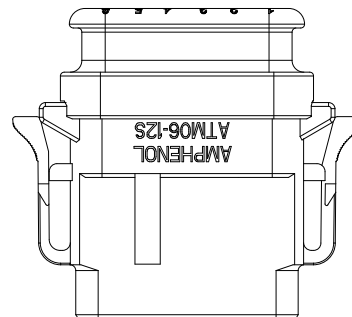


KEYED (3) PLACES

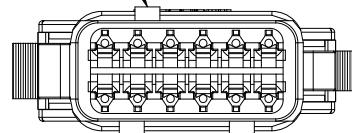


KEY-B CONFIGURATION	
COLOR	PART NUMBER
GREY	ATM06-12SB-SR1GY
* BLACK	ATM06-12SB-SR1BK
GREEN	ATM06-12SB-SR1GN
BROWN	ATM06-12SB-SR1BN

P/N ATM06-12SC
KEY-C CONFIGURATION
STANDARD COLOR: GREEN

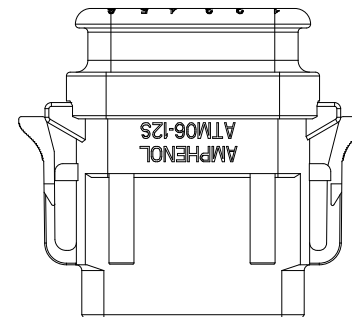


KEYED (3) PLACES

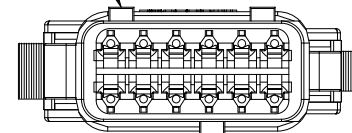


KEY-C CONFIGURATION	
COLOR	PART NUMBER
GREY	ATM06-12SC-SR1GY
BLACK	ATM06-12SC-SR1BK
* GREEN	ATM06-12SC-SR1GN
BROWN	ATM06-12SC-SR1BN

P/N ATM06-12SD
KEY-D CONFIGURATION
STANDARD COLOR: BROWN



KEYED (3) PLACES



KEY-D CONFIGURATION	
COLOR	PART NUMBER
GREY	ATM06-12SD-SR1GY
BLACK	ATM06-12SD-SR1BK
GREEN	ATM06-12SD-SR1GN
* BROWN	ATM06-12SD-SR1BN

NOTE:

AN ASTERISKS (*) PLACED BEFORE THE COLOR DENOTES THE STANDARD MOLDED COLOR OF THE CONNECTORS SHOWN ABOVE.

OTHER COLORS SHOWN ARE AVAILABLE VIA SPECIAL ORDER.

QUANTITY	PART NUMBER	DESCRIPTION	ITEM																						
<table border="1"> <tr> <th colspan="2">MATERIALS LIST</th></tr> <tr> <td>UNLESS OTHERWISE SPECIFIED</td><td>SIGNATURES</td></tr> <tr> <td>1) All dimensions are in metric (mm).</td><td>DRAWN: ORIONLI</td></tr> <tr> <td>2) Tolerances are as follows:</td><td>DATE: 03/OCT/14</td></tr> <tr> <td>1 PL DEC ±0.30</td><td>CHECKED:</td></tr> <tr> <td>2 PL DEC ±0.15</td><td>ENGINEER:</td></tr> <tr> <td>3 PL DEC ±0.08</td><td>APPROVAL:</td></tr> <tr> <td>3) Note reference = </td><td>CUSTOMER:</td></tr> <tr> <td>MATERIAL SPECIFICATIONS:</td><td>THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.</td></tr> <tr> <td>PROCESS SPECIFICATIONS:</td><td></td></tr> <tr> <td>NEXT ASSY:</td><td></td></tr> </table>				MATERIALS LIST		UNLESS OTHERWISE SPECIFIED	SIGNATURES	1) All dimensions are in metric (mm).	DRAWN: ORIONLI	2) Tolerances are as follows:	DATE: 03/OCT/14	1 PL DEC ±0.30	CHECKED:	2 PL DEC ±0.15	ENGINEER:	3 PL DEC ±0.08	APPROVAL:	3) Note reference =	CUSTOMER:	MATERIAL SPECIFICATIONS:	THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.	PROCESS SPECIFICATIONS:		NEXT ASSY:	
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Amphenol Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036 PLUG, KEYED, 12 SOCKET, STRAIN RELIEF, ATM SERIES		SIZE: B TYPE: C- DWG NO: ATM06-12SX-SR1XX SCALE: NONE	REVISION: 01 SHEET 2 OF 2																						