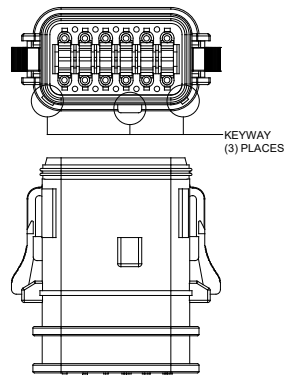
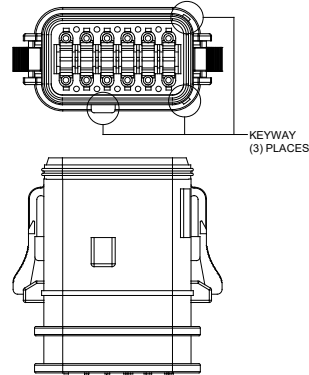


REVISIONS					
REV	ECO	DESCRIPTION	DATE	BY	APPR
A1	-	RELEASE	5JUL17	JA	
A2	-	ADDED REDUCED DIAMETER SEAL P/N'S	28JAN19	JA	
A3	-	REVISED TITLE	14JUN19	JA	

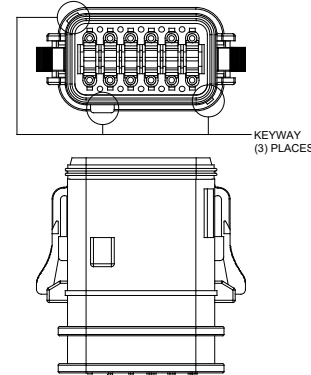
P/N AT06-12SA-OMXXX
KEY-A CONFIGURATION
COLOR: GREY



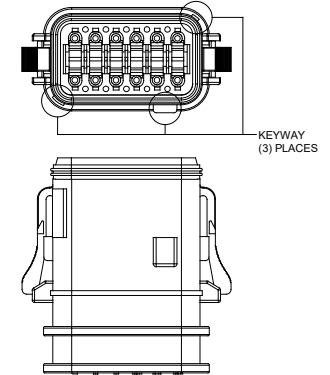
P/N AT06-12SB-OMXXX
KEY-B CONFIGURATION
COLOR: BLACK



P/N AT06-12SC-OMXXX
KEY-C CONFIGURATION
COLOR: GREEN



P/N AT06-12SD-OMXXX
KEY-D CONFIGURATION
COLOR: BROWN



KEY-A CONFIGURATION		
COLOR	P/N W/ STD SEAL	P/N W/ RD SEAL
* GREY	AT06-12SA-OMGRY	AT06-12SA-OMRDRY
BLACK	AT06-12SA-OMBLK	AT06-12SA-OMRDBLK
GREEN	AT06-12SA-OMGRN	AT06-12SA-OMRDGRN
BROWN	AT06-12SA-OMBRN	AT06-12SA-OMRDBRN

KEY-B CONFIGURATION		
COLOR	P/N W/ STD SEAL	P/N W/ RD SEAL
GREY	AT06-12SB-OMGRY	AT06-12SB-OMRDRY
* BLACK	AT06-12SB-OMBLK	AT06-12SB-OMRDBLK
GREEN	AT06-12SB-OMGRN	AT06-12SB-OMRDGRN
BROWN	AT06-12SB-OMBRN	AT06-12SB-OMRDBRN

KEY-C CONFIGURATION		
COLOR	P/N W/ STD SEAL	P/N W/ RD SEAL
GREY	AT06-12SC-OMGRY	AT06-12SC-OMRDRY
BLACK	AT06-12SC-OMBLK	AT06-12SC-OMRDBLK
* GREEN	AT06-12SC-OMGRN	AT06-12SC-OMRDGRN
BROWN	AT06-12SC-OMBRN	AT06-12SC-OMRDBRN

KEY-D CONFIGURATION		
COLOR	P/N W/ STD SEAL	P/N W/ RD SEAL
GREY	AT06-12SD-OMGRY	AT06-12SD-OMRDRY
BLACK	AT06-12SD-OMBLK	AT06-12SD-OMRDBLK
GREEN	AT06-12SD-OMGRN	AT06-12SD-OMRDGRN
* BROWN	AT06-12SD-OMBRN	AT06-12SD-OMRDBRN

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.

SEE CHART		DESCRIPTION		ITEM
PART NUMBER				
QUANTITY	MATERIALS LIST			
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric (mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 2 PL DEC ±0.15 3 PL DEC ±0.08 3) Note reference =		SIGNATURES DATE DRAWN: J. HEAD 5JUL2017 CHECKED: . ENGINEER: APPROVAL: 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:		SIZE: B C- TYPE: NONE SCALE: NONE		
NEXT ASSY:		DWG NO: AT06-12SX-OMXXX SHEET 2 OF 2		