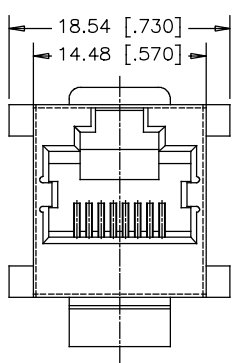
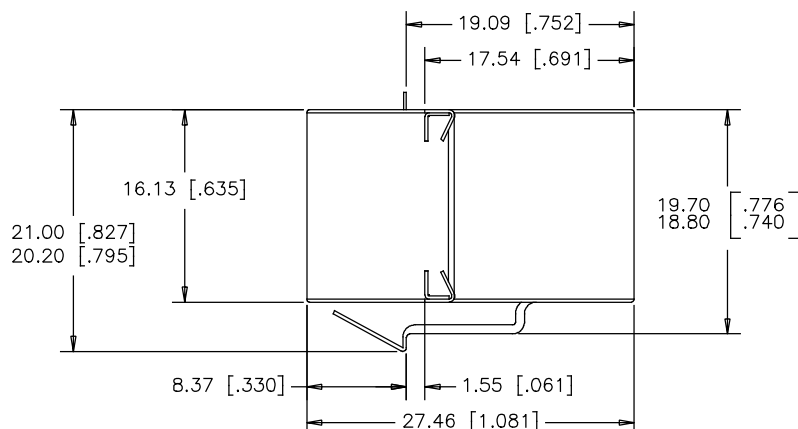
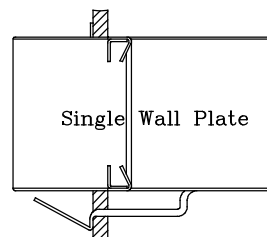
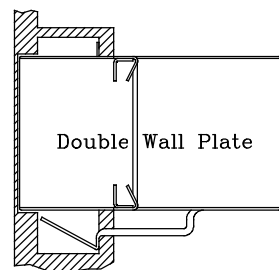


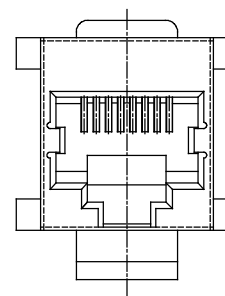
TOP VIEW



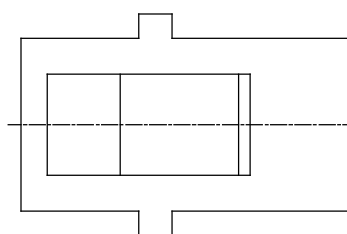
FRONT VIEW



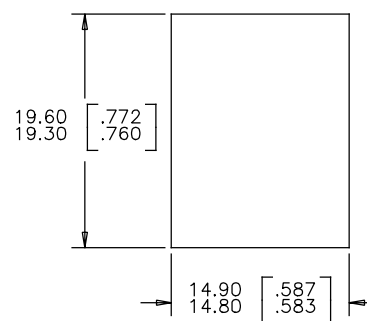
SIDE VIEW



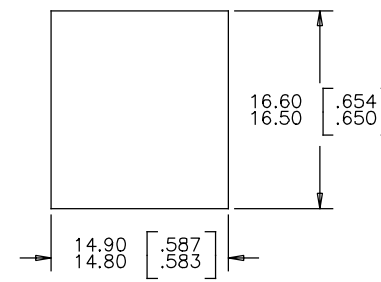
REAR VIEW



BOTTOM VIEW



SINGLE PANEL - LATCH CLEARANCE
PANEL THICKNESS 1.57 [.062]



RECOMMENDED CUTOUT FOR JACK
CLEARANCE WITHOUT LATCH FEATURE

MATERIALS:

HOUSING: ENGINEERING THERMOPLASTIC
FLAMMABILITY RATING UL 94V-0.
COLOUR: BLACK

SHIELD: STAINLESS STEEL.

CONTACT: PHOSPHOR BRONZE.
PLATING: REFER TO PART NUMBER FOR GOLD
THICKNESS ON MATING SURFACES.
50 u"[1.27 MICRONS]MIN. NICKEL UNDERPLATE.

AMPHENOL PART NUMBER: RJE17-288-1X21

- 1= 6u" GOLD PLATING
- 2= 15u" GOLD PLATING
- 3= 30u" GOLD PLATING
- 4= 50u" GOLD PLATING

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM AMPHENOL CANADA CORP.

REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
A	PROPOSAL	AUG 11/15	L.CHAN
B	DELETE LOGO	MAY 17/17	L.CHAN
C	UPDATE DRAWING	JUL 07/17	L.CHAN
D	UPDATE DRAWING	JUL 12/17	L.CHAN
E	ADD COUPLER INTERACTS WITH WALL	JUL 27/17	L.CHAN



Amphenol Canada Corp. www.amphenolcanada.com	
TITLE MODULAR COUPLER JACK, 8 POSITION, 8 CONTACTS, WITH SHIELD, WITH FLANGE (WITH PANEL LATCH)-RoHS COMPLIANT	
DWG. NO. P-RJE17-288-1X21	REV E
CODE ID NO. 03554 DWG SIZE: C SCALE: N/A SHEET 1 OF 1	

UNLESS SPECIFIED OTHERWISE	DRAWN Frank.W	DATE AUG 11/15
PRIMARY UNITS MILLIMETER	CHECKED LAWRENCE.C	AUG 11/15
SECONDARY INCH	M.E. APP'D	
REFERENCE IN PARENTHESES	Q.A. APP'D	
GENERAL TOLERANCES	DWG APPR.	
1 DECIMAL PLACE ±0.30	ENG. REL. NO.	
2 DECIMAL PLACES ±0.25	REF.	
3 DECIMAL PLACES ±0.20	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING
ANGULAR DEGREES ±1.0°		

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

[RJSAE-538B-04](#) [RJE01-662-02](#) [RJSAE-508A-08](#) [RJSAE-538A-02](#) [RJSAE-5380-04](#) [RJSAE-5381-04](#) [RJSAE-5385-04](#) [RJSAE-5380-08](#) [RJSAE-5381-08](#) [RJSAE-538A-08](#) [RJE01-660-02](#) [RJE01-662-01](#) [RJSAE-508A-04](#) [RJSAE-5386-08](#) [RJSAE-5386-04](#) [RJSAE-5386-02](#) [RJSAE-5384-04](#) [RJSAE-5382-08](#) [RJSAE-5382-04](#) [RJSAE-5382-02](#) [RJSAE-508B-08](#) [RJSAE-5387-04](#) [RJSAE-508B-02](#) [RJSAE-5387-08](#) [RJSAE-508A-02](#) [RJSAE-5089-08](#) [RJSAE-5089-04](#) [RJSAE-5089-02](#) [RJSAE-5088-08](#) [RJSAE-5088-04](#) [RJSAE-5088-02](#) [RJSAE-5087-08](#) [RJSAE-5087-04](#) [RJSAE-5087-02](#) [RJSAE-508B-04](#) [RJSSE538102](#) [RJSSE5381](#) [RJSAE-5387-02](#) [RJSAE-538B-08](#) [RJSAE-538B-02](#) [RJSAE-5389-08](#) [RJSAE-5389-04](#) [RJSAE-5389-02](#) [RJSAE-5388-08](#) [RJSAE-5388-04](#) [RJSAE-5388-02](#) [RJSAE-5080-08](#) [RJSAE-5080-04](#) [RJSAE-5080-02](#) [RJSAE-5086-08](#) [RJSAE-5086-04](#) [RJSAE-5081-04](#) [RJSAE-5081-08](#) [RJSAE-5082-02](#) [RJSAE-5082-04](#) [RJSAE-5082-08](#) [RJSAE-5081-02](#) [RJSAE-5084-04](#) [RJSAE-5084-08](#) [RJSAE-5085-02](#) [RJSAE-5085-04](#) [RJSAE-5085-08](#) [RJSAE-5086-02](#) [RJSAE-5084-02](#) [RJSAE-5385-08](#) [RJSAE-5385-02](#) [RJSAE-5380-02](#) [RJSAE-5384-08](#) [RJSAE-5384-02](#) [RJSSE538104](#) [RJSSE5081](#) [RJSSE508004](#) [RJULE-42182-01](#) [RJSAE-5F82-02](#) [RJE061881120](#) [RJE45-188-1411T](#) [RJE45-188-1451T](#) [RJE58-188-6441](#) [RJE58-188-6401](#) [RJE58-188-6411](#) [RJE45-188-1441](#) [RJE45-188-14A1T](#) [RJE45-188-1401T](#) [RJE45-188-0401](#) [RJE58-188-5111](#) [RJE58-188-5211](#) [RJE58-188-5441](#) [RJE58-188-6451](#) [RJE58-188-33W10E](#) [RJE58-188-6421](#) [RJE58-188-5141](#) [RJE58-188-5451](#) [RJE58-188-33W10G](#) [RJE45-188-2411](#) [RJE45-188-0101](#)