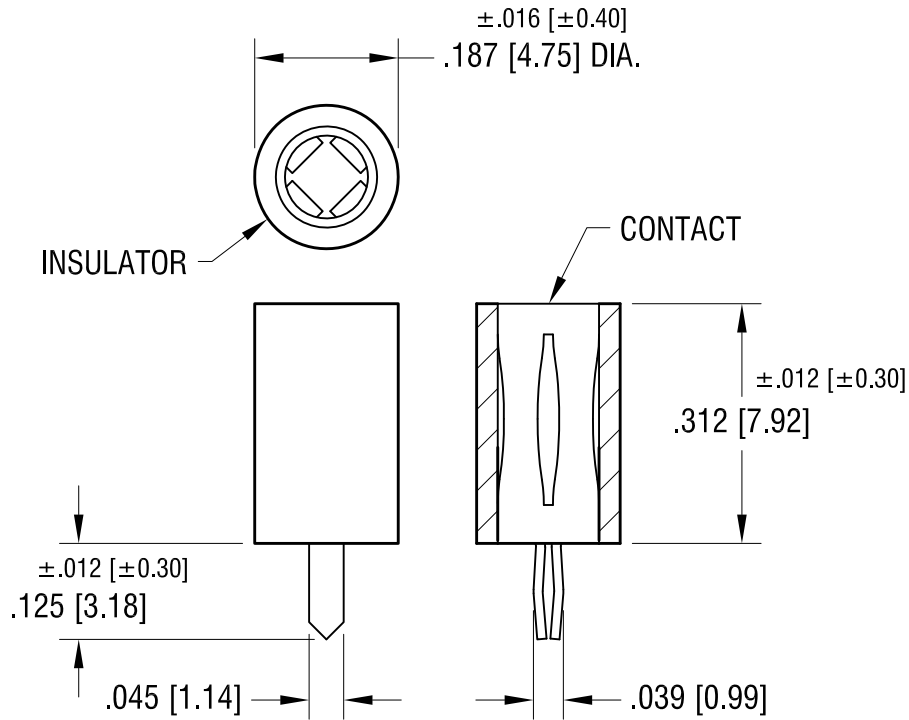


THIS DOCUMENT IS THE PROPERTY OF  
KEYSTONE ELECTRONICS CORP. AND  
SHALL NOT BE REPRODUCED, DISTRIBUTED  
OR USED AS A BASIS FOR MANUFACTURE  
WITHOUT PRIOR WRITTEN PERMISSION  
FROM KEYSTONE ELECTRONICS CORP.



PART NO.	BODY COLOR
6042	WHITE
6043	RED
6044	BLACK
6045	YELLOW
6046	GREEN
6047	BLUE

NOTES:

- INSULATOR:  
MAT'L - NYLON 6/6
- CONTACT :  
MAT'L - BERYLLIUM COPPER, SILVER PLATE
- MOUNTING HOLE:  $.052 [1.32]$

DATE	DESCRIPTION	REV.
1.02.14	CHANGE AS PER ECN 14-001	D
4.29.08	CHANGE AS PER ECN 08-103	C
4.18.08	CHANGE AS PER ECN 08-102	B
8.24.07	CHANGE AS PER ECN 07-048	A

<b>KEYSTONE ELECTRONICS CORP.</b>			
www.keyelco.com • NEW HYDE PARK, NY 11040 • Tel (516) 328-7500			
PART NAME			
SNAP-IN VERTICAL PC TEST JACK			
MATERIAL			
AS NOTED			
FINISH		DRN BY	DATE
AS NOTED		BOONE	12.06.06
		APP'D	SCALE
			4X
TOLERANCES	INCH [MM]	CODE	DWG NO.
DECIMAL	$\pm .005 [\pm 0.13]$	C	6042 - 6047
ANGULAR	$\pm 1^\circ$		
UNLESS OTHERWISE SPECIFIED			

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Test Plugs & Test Jacks](#) category:*

*Click to view products by [Keystone](#) manufacturer:*

Other Similar products are found below :

[01-2601-4-0210](#) [01-2601-4-0212](#) [01-2604-4-0212](#) [01-2604-5-0210](#) [01-2150-1-0312](#) [01-2350-1-02](#) [01-2352-1-02](#) [01-2368-1-02](#) [01-2604-4-0210](#) [01-2604-5-0212](#) [01-2606-4-0210](#) [01-2606-4-0212](#) [01-2606-5-0212](#) [M39024/10-01G](#) [M39024/10-17G](#) [M39024/11-09G](#) [M39024/11-42](#) [M39024/11-43](#) [M39024/12-08](#) [707-5311](#) [707-5402-01-19](#) [707-5410](#) [923739-40-I](#) [R644543000](#) [R948161000](#) [R999351000](#) [1408-4](#) [1499-101](#) [1533-1](#) [1659559](#) [1659567](#) [1663921](#) [1663939](#) [1696-102](#) [174-R825B-EX](#) [NYS508-BU](#) [NYS508-O](#) [211-101](#) [RS100GBL](#) [RS250GBL](#) [251-102](#) [25-2251-2-03](#) [25-2259-2-03](#) [923743-16-I](#) [923743-24-I](#) [923743-28-I](#) [2854-BLU](#) [2970-BLK](#) [30-443G](#) [1680](#)