



A DIVISION OF EDAC (AMERICA) LIMITED

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(Product Change Notification)

Tuesday, January 14, 2014

PCN# 010214

To Whom It May Concern:

Please be advised NorComp has made a design change to item number listed below. Our records show that you have purchased some of these products in the last 5 years. Updated (rev.3) & previous (rev.1) drawings are attached on page 2 and 3 of this letter.

Part Number: 810-002-LP1R001

Change Description: New Insulator mold and new Stamping Die

We appreciate your understanding as we strive to offer you the most current information regarding our product.

Please confirm receipt & acceptance of product change notification (by returning signed copy by fax or email) and contact us if you need any additional assistance.

Regards,
Pam Jenkins
Engineering/Q.A. Manager
Fax: 704-424-5648

Approved By: _____

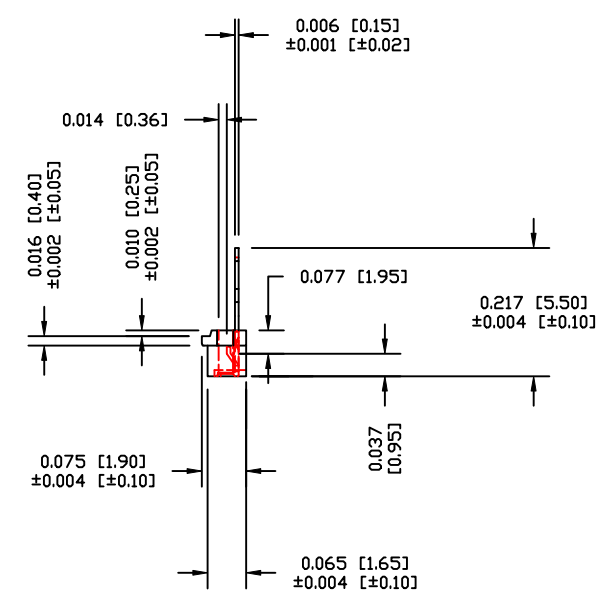
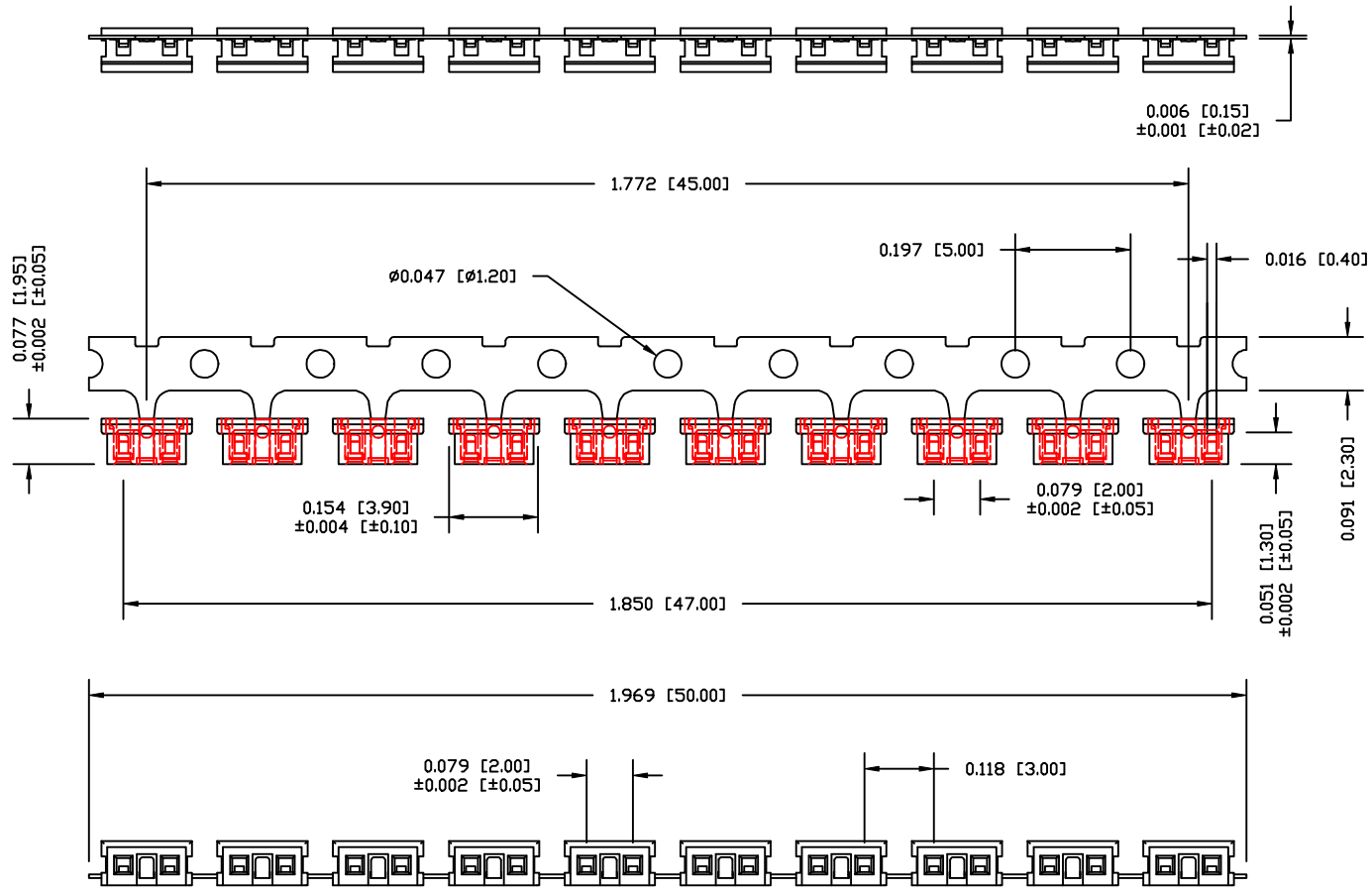
Company: _____

Title: _____

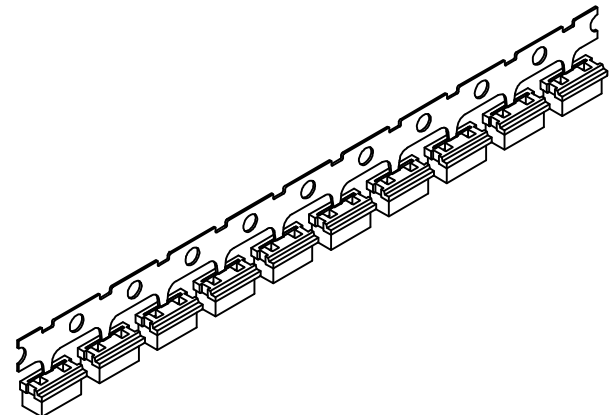
Date: _____

DESCRIPTION: 2MM SHUNT LOW PROFILE, 15 MICROINCH


**Note: Supplied on strips of 10
100 pieces per bag



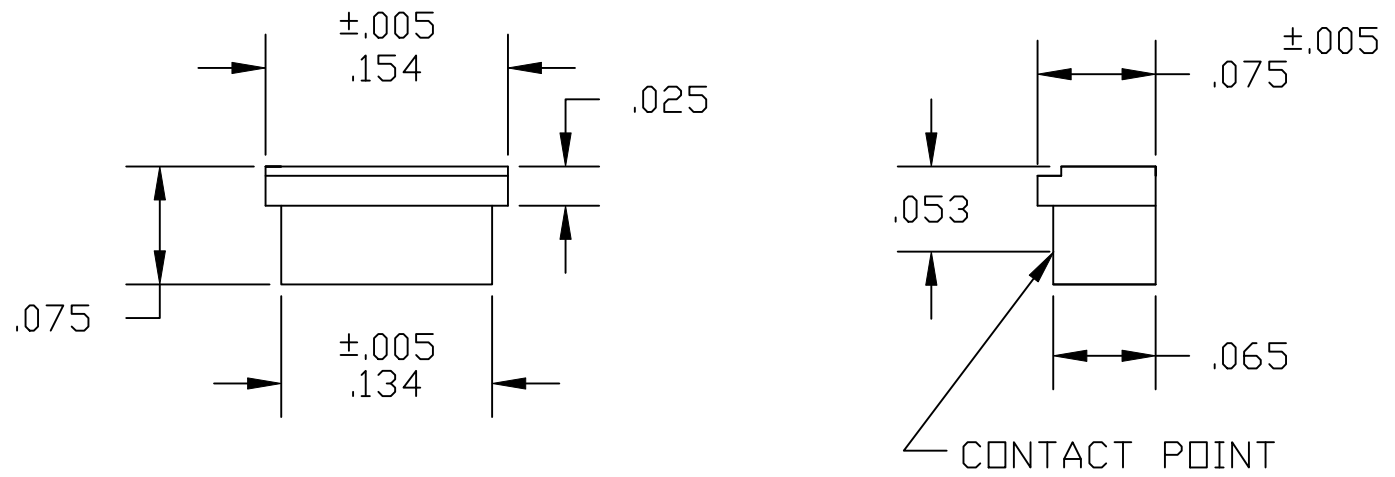
Current Rating: 1 Amps
 Insulator Resistance: 5000 Megohms min
 Contact Resistance: 20 m ohms max
 Dielectric Withstanding: 500 V AC
 Operating Temperature: - 40° ~ +105° C
 Max Processing Temp: 230° C for 60 seconds
 260° C for 10 seconds
 Contact Material: Phosphor Bronze
 Insulator Material: Nylon 9T,UL 94V-0
 Standard: Pd Ni 15u"



RoHS COMPLIANT

	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OF SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.		DRAWN: PAM JENKINS	DATE: 12-12-06
			CHECKED:	DATE:
<h1>NorComp</h1>		SCALE:	SHEET 1 OF 1	REV 3
		DWG NO. 810-002-LP1R001		


DESCRIPTION: 2MM SHUNT LOW PROFILE, .075" 15 MICROINCH GOLD



MATERIAL: HOUSING: HIGH TEMP. (PA-6T) 260° PROCESS TEMP.
 CONTACT: BERYLLIUM COPPER
PLATING: 15 MICRO-INCHES PALLADIUM/NICKEL WITH GOLD FLASH OVERALL

ELECTRICALS: CURRENT RATING: 1.0 AMPERE MAX.
 CONTACT RESISTANCE: 20 MILLIOHM MAX.
 DIELECTRIC WITHSTANDING: 250 VAC @SEA LEVEL
 INSULATION RESISTANCE: 10,000 MOHMS MIN.
 OPERATING TEMP: -55°C TO 105°C

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SCALE:			SHEET 1 OF 1	REV 1
DWG NO.			810-002-LP1R001	