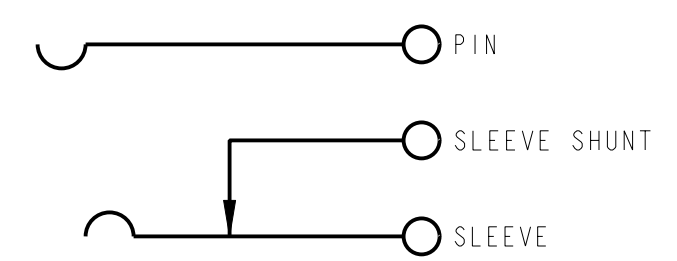


MATERIAL:

MOUNTING BUSHING: COPPER ALLOY, NICKEL PLATED.
 HOUSING: THERMOPLASTIC, BLACK
 PIN, SPRING AND TERMINALS: COPPER ALLOY, SILVER PLATED.
 INSULATORS: PHENOLIC
 HARDWARE: HEX NUT: COPPER ALLOY, NICKEL PLATED
 FLAT WASHER: STEEL, NICKEL PLATED
 (NOT SHOWN)



CIRCUIT DIAGRAM

CUSTOMER DRAWING
 CAD/CAM DWG. NO.
 L722A-CD
 SHEET 1 OF 1

<table border="1"> <tr> <th>REV</th> <th>CHANGE NO.</th> <th>DATE</th> <th>BY</th> <th>APP'D</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>					REV	CHANGE NO.	DATE	BY	APP'D						<p>★ STAR SYMBOL DENOTES CRITICAL DIMENSION. SEE S/C ENGINEERING STANDARD ES-0001</p> <p>UNLESS OTHERWISE SPECIFIED</p> <p>1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.005 ANGLES $\pm 0.5^\circ$</p> <p>2. REMOVE ALL BURRS</p> <p>3. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES, I.E., PLATING, PAINTING, ETC.</p> <p>4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ± 0.02</p>					<p>THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSE ONLY.</p>																			
REV	CHANGE NO.	DATE	BY	APP'D																																			
<table border="1"> <tr> <th>SIZE</th> <th>WIDTH</th> <th>MULT</th> <th>LBS./M</th> <th>TEMPER</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>					SIZE	WIDTH	MULT	LBS./M	TEMPER						<table border="1"> <tr> <th>FINISH</th> <th colspan="2">SCALE</th> <th colspan="2">MATERIAL</th> </tr> <tr> <td> </td> <td colspan="2">1 = 0.125</td> <td colspan="2"> </td> </tr> <tr> <td>DATE DRAWN</td> <td>BY</td> <td>CHK'D</td> <td>APP'D</td> <td> </td> </tr> <tr> <td>2-18-94</td> <td>ES</td> <td>JLD 2-18-94</td> <td>GHJ 2-18-94</td> <td> </td> </tr> </table>					FINISH	SCALE		MATERIAL			1 = 0.125				DATE DRAWN	BY	CHK'D	APP'D		2-18-94	ES	JLD 2-18-94	GHJ 2-18-94	
SIZE	WIDTH	MULT	LBS./M	TEMPER																																			
FINISH	SCALE		MATERIAL																																				
	1 = 0.125																																						
DATE DRAWN	BY	CHK'D	APP'D																																				
2-18-94	ES	JLD 2-18-94	GHJ 2-18-94																																				
<p>POWER JAX</p>					<p>Switchcraft®</p>																																		
<p>REVISIONS</p>					<p>DO NOT SCALE DRAWING</p>																																		
<p>NAME</p>					<p>PART NO. L722A</p>																																		
<p>ISSUE</p>					<p>ISSUE H</p>																																		

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [DC Power Connectors](#) category:

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

Other Similar products are found below :

[RAPC3FG](#) [B04P-VL-VN-1.8](#) [1600206-1](#) [163-0302](#) [163-0310-EX](#) [163-4024](#) [163-4117-EX](#) [163-5005-E](#) [163-7421](#) [171-0721-EX](#) [171-3118-EX](#) [173-23507-ST-EX](#) [KLDVX-SMT-02-ATR](#) [KLDX-SMT-0202-BP](#) [KLDX-SMT-0202-BPTR](#) [163-0179-EX](#) [163-0307-E](#) [163-4119-E](#) [171-0722-E](#) [171-3218-EX](#) [171-7391](#) [173-3413-ST-EX](#) [RAPCBRK](#) [K596](#) [KLD-0201-BC](#) [KLDVX-SMT-02-BTR](#) [KPPX-D](#) [TPCF-140-01-L-Q-4-RA](#) [RAPC3MHG](#) [RASM752TRX](#) [163-4800-E](#) [4C6831AX](#) [TS3PNJ](#) [DC-025LM-5A-2.5](#) [CL14218R](#) [AS250F RED](#) [DC-105-4A-1.6](#) [09441 AS120-F](#) [09442 AS120-M](#) [CP30240](#) [TAMIYA-M](#) [TAMIYA-MT1](#) [TAMIYA-MT2](#) [4840.1200](#) [4840.2202](#) [C5080HI-04P-18 + C5080HI-C](#) [JC-138](#) [JPO-25 \(FC6814\)](#) [JYO-26 \(FC6811\)](#) [JYO-29 \(FC68102\)](#)