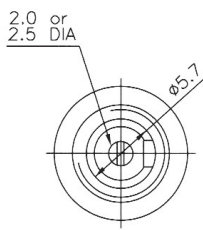
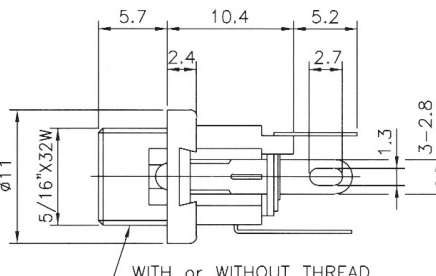
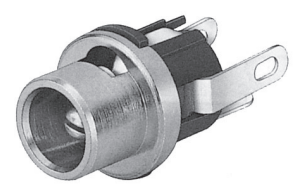
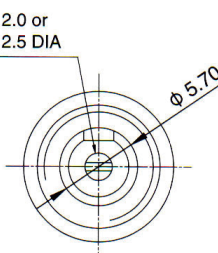
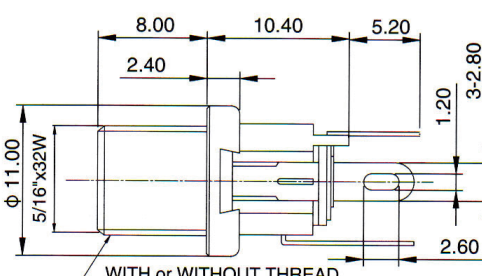
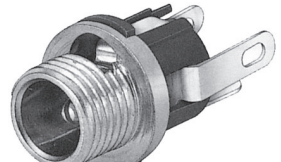
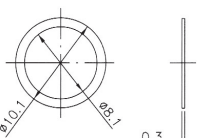
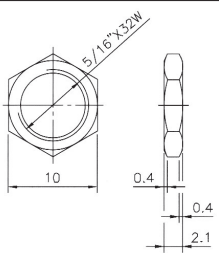
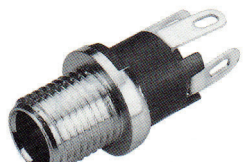
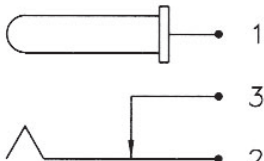
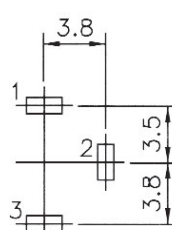


DIA. 2.00MM/2.5MM DC POWER JACK (9)

P/N	Dimension (m/m)		
DC20-22 DC20-08			
DC20-79 DC20-80			
		Schematic Code (Normal Close)	
Washer	Nut		DC20-80
Pin Hole Layout (Jack Bottom View)	SPECIFICATIONS	MATERIALS	
	<ol style="list-style-type: none"> Rating: 2A 16VDC Withstanding voltage: AC 500V, 60Hz for 1 minute Insulation resistance (initial): 100MΩ (min.) at 500V DC Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs Life test: 5,000 cycles unloading (20-30 cycle/minute) 	<ol style="list-style-type: none"> Housing: Thermoplastic Center pin: Nickel plating. Terminal: Brass/Copper alloy Silver plating. <p>All materials must be RoHS compliant.</p>	

ORDERING INFORMATION:

P/N DC 20 - 22
P/N DC 20 - 79

DIA. 2.0MM DC POWER JACK
W/O NUT & WASHER W/O THREAD

P/N DC 25 - 22
P/N DC 25 - 79

DIA. 2.5MM DC POWER JACK
W/O NUT & WASHER W/O THREAD

P/N DC 20 - 08
P/N DC 20 - 80

DIA. 2.0MM DC POWER JACK
WITH NUT & WASHER WITH THREAD

P/N DC 25 - 08
P/N DC 25 - 80

DIA. 2.5MM DC POWER JACK
WITH NUT & WASHER WITH THREAD

DIA. 2.00MM/2.5MM DC POWER JACK (10)

Dimension (m/m)		
		<p>DC20-23</p>
<p>Washer</p>	<p>Nut</p>	<p>Schematic Code (Normal Close)</p>
<p>Pin Hole Layout (Jack Bottom View)</p>	<p>SPECIFICATIONS</p> <ol style="list-style-type: none"> Rating: 2A 16VDC Withstanding voltage: AC 500V, 60Hz for 1 minute Insulation resistance (initial): 100MΩ (min.) at 500V DC Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs Life test: 5,000 cycles unloading (20-30 cycle/minute) 	<p>MATERIALS</p> <ol style="list-style-type: none"> Housing: Thermoplastic Center pin: Nickel plating. Terminal: Brass/Copper alloy Silver plating. <p>All materials must be RoHS compliant.</p>
		<p>DC20-24</p>

ORDERING INFORMATION:

P/N DC 20 - 24

DIA. 2.0MM DC POWER JACK
W/O NUT & WASHER W/O THREAD

P/N DC 25 - 24

DIA. 2.5MM DC POWER JACK
W/O NUT & WASHER W/O THREAD

P/N DC 20 - 23

DIA. 2.0MM DC POWER JACK
WITH NUT & WASHER WITH THREAD

P/N DC 25 - 23

DIA. 2.5MM DC POWER JACK
WITH NUT & WASHER WITH THREAD

DIA. 2.00MM/2.5MM DC POWER JACK (29)

Dimension (m/m)			
		<p>DC20-68</p>	
<p>Washer</p>		<p>Nut</p>	
<p>Pin Hole Layout (Jack Bottom View)</p>		<p>Schematic Code (Normal Close)</p>	
		<p>DC20-69</p>	
		<p>SPECIFICATIONS</p> <ol style="list-style-type: none"> Rating: 2A 16VDC Withstanding voltage: AC 500V, 60Hz for 1 minute Insulation resistance (initial): 100MΩ (min.) at 500V DC Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs Life test: 5,000 cycles unloading (20-30 cycle/minute) 	
		<p>MATERIALS</p> <ol style="list-style-type: none"> Housing: Thermoplastic Center pin: Nickel plating. Terminal: Brass/Copper alloy Silver plating. <p>All materials must be RoHS compliant.</p>	

ORDERING INFORMATION:

P/N DC 20 - 68

DIA. 2.0MM DC POWER JACK
NORMAL CLOSE
FLAT TYPE WITHOUT THREAD
WITHOUT NUT & WASHER

P/N DC 25 - 68

DIA. 2.5MM DC POWER JACK
NORMAL CLOSE
FLAT TYPE WITHOUT THREAD
WITHOUT NUT & WASHER

P/N DC 20 - 69

DIA. 2.0MM DC POWER JACK
NORMAL CLOSE
FLAT TYPE WITH THREAD
WITH NUT & WASHER

P/N DC 25 - 69

DIA. 2.5MM DC POWER JACK
NORMAL CLOSE
FLAT TYPE WITH THREAD
WITH NUT & WASHER

DIA. 2.00MM/2.5MM DC POWER JACK (30)

Dimension (m/m)		
		 DC20-70
		 DC20-71
<p>Washer</p>	<p>Nut</p>	
<p>Pin Hole Layout (Jack Bottom View)</p>	<p>SPECIFICATIONS</p> <ol style="list-style-type: none"> Rating: 2A 16VDC Withstanding voltage: AC 500V, 60Hz for 1 minute Insulation resistance (initial): 100MΩ (min.) at 500V DC Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs Life test: 5,000 cycles unloading (20-30 cycle/minute) 	<p>Schematic Code (Normal Close)</p>
		<p>MATERIALS</p> <ol style="list-style-type: none"> Housing: Thermoplastic Center pin: Nickel plating. Terminal: Brass/Copper alloy Silver plating. <p>All materials must be RoHS compliant.</p>

ORDERING INFORMATION:

P/N DC 20 - 70

DIA. 2.0MM DC POWER JACK
 NORMAL CLOSE
 KINK TYPE WITHOUT THREAD
 WITHOUT NUT & WASHER

P/N DC 25 - 70

DIA. 2.5MM DC POWER JACK
 NORMAL CLOSE
 KINK TYPE WITHOUT THREAD
 WITHOUT NUT & WASHER

P/N DC 20 - 71

DIA. 2.0MM DC POWER JACK
 NORMAL CLOSE
 KINK TYPE WITH THREAD
 WITH NUT & WASHER

P/N DC 25 - 71

DIA. 2.5MM DC POWER JACK
 NORMAL CLOSE
 KINK TYPE WITH THREAD
 WITH NUT & WASHER

DIA. 2.00MM/2.5MM DC POWER JACK (31)

Dimension (m/m)		Schematic Code (Normal Close)	
		<p>DC20-72</p> <p>DC20-73</p>	
<p>Washer</p>	<p>Nut</p>		
<p>Pin Hole Layout (Jack Bottom View)</p>		<p>SPECIFICATIONS</p> <ol style="list-style-type: none"> Rating: 2A 16VDC Withstanding voltage: AC 500V, 60Hz for 1 minute Insulation resistance (initial): 100MΩ (min.) at 500V DC Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs Life test: 5,000 cycles unloading (20-30 cycle/minute) 	
<p>MATERIALS</p> <ol style="list-style-type: none"> Housing: Thermoplastic Center pin: Nickel plating. Terminal: Brass/Copper alloy Silver plating. <p>All materials must be RoHS compliant.</p>			

ORDERING INFORMATION:

P/N DC 20 - 72

DIA. 2.0MM DC POWER JACK
NORMAL CLOSE
W/O THREAD W/O NUT & WASHER

P/N DC 25 - 72

DIA. 2.5MM DC POWER JACK
NORMAL CLOSE
W/O THREAD W/O NUT & WASHER

P/N DC 20 - 73

DIA. 2.0MM DC POWER JACK
NORMAL CLOSE
WITH THREAD WITH NUT & WASHER

P/N DC 25 - 73

DIA. 2.5MM DC POWER JACK
NORMAL CLOSE
WITH THREAD WITH NUT & WASHER

DIA. 2.0MM/2.35MM/2.5MM DC POWER JACK

P/N	Dimension (m/m)		
DC20-77 DC24-77 DC25-77			
DC20-78 DC24-78 DC25-78			Pin Hole Layout (Top View)
Schematic Code (Normal Close) 			
SPECIFICATIONS 1. Rating: 2A 16VDC 2. Withstanding voltage: AC 500V, 60Hz for 1 minute 3. Insulation resistance (initial): 100MΩ (min.) at 500V DC 4. Contact resistance (initial): 30mΩ (max.) at AC 100mA (max.) 1 KHz 5. Insertion & Extraction force: Initial : 0.3 to 3.0Kgs After life test: 0.2 to 3.0Kgs 6. Life test: 5,000 cycles unloading (20-30 cycle/minute)			
MATERIALS 1. Housing: Thermoplastic 2. Center pin: Nickel plating. 3. Terminal: Brass/Copper alloy Silver plating. All materials must be RoHS compliant.			
P/N	DC20-77 DC20-78	DC24-77 DC24-78	DC25-77 DC25-78
PIN	Φ2.0	Φ2.35	Φ2.5

ORDERING INFORMATION:

P/N **DC20-77**
DC20-78

DIA. 2.0MM DC POWER JACK

P/N **DC24-77**
DC24-78

DIA. 2.35MM DC POWER JACK

P/N **DC25-77**
DC25-78

DIA. 2.5MM DC POWER JACK