

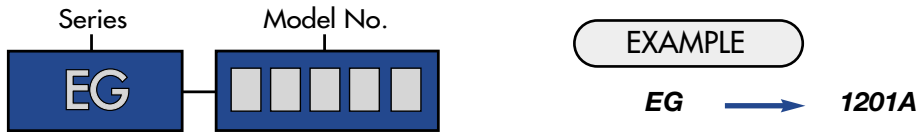
SPECIFICATIONS

Contact Rating: As per individual switch
 Initial Contact Resistance: Less than 20 milliohms
 Insulation Resistance: 500VDC – 100 milliohms
 Dielectric Strength: 500V AC for 1 minute between any terminal and frame
 Operating Temperature: -20°C to +70°C (-4°F to +158°F)
 Soldering: Auto 270 ± 5°C/3 seconds; Manual 350 ± 10°C/3 seconds
 Life: 10,000 cycles minimum
 Timing: See individual specifications
 For special applications, contact factory

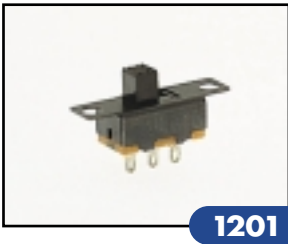
MATERIALS

Contact: Silver plated copper alloy

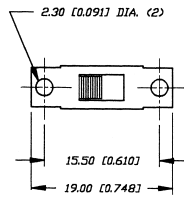
HOW TO ORDER



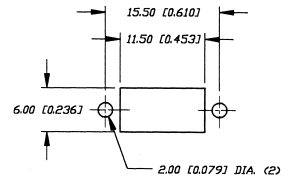
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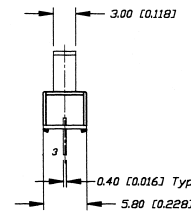
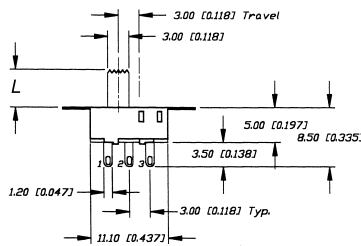
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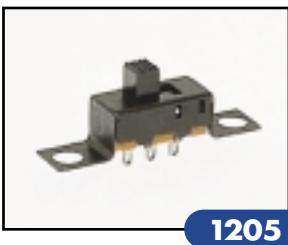
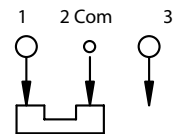
PANEL MOUNT



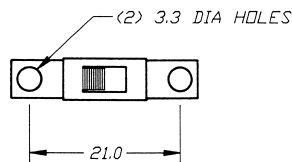
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EG1201	4
EG1201A	5.5



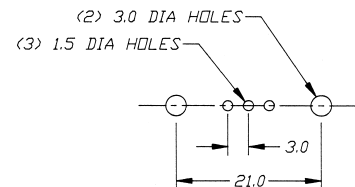
Schematic



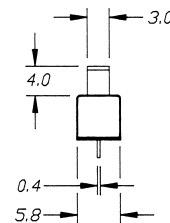
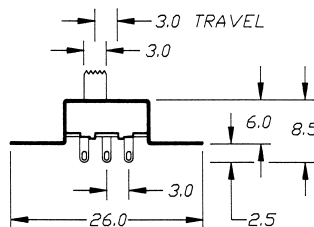
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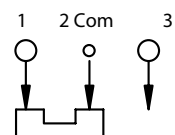
P.C. MOUNTING



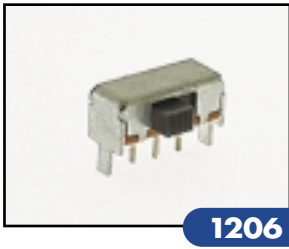
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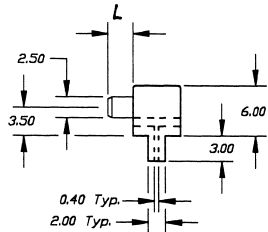
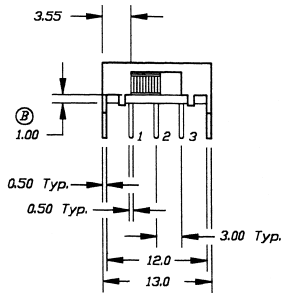
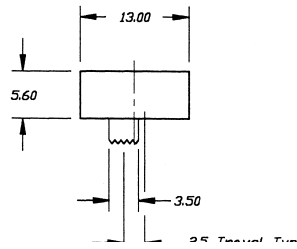
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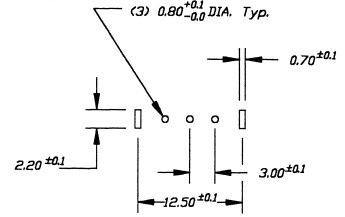
SLIDE SWITCHES



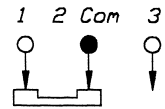
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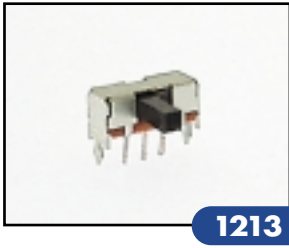
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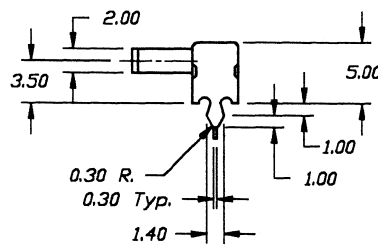
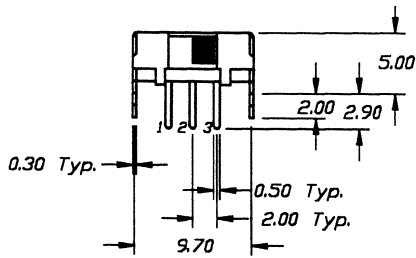
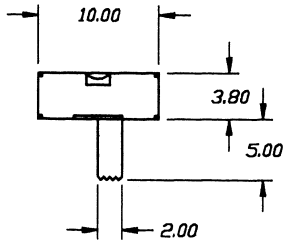
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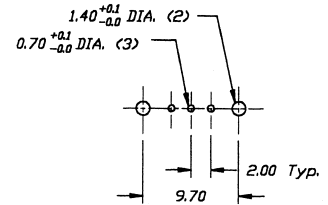
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EG1206A	6



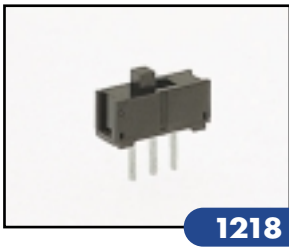
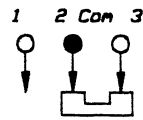
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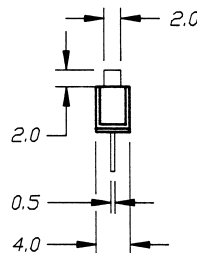
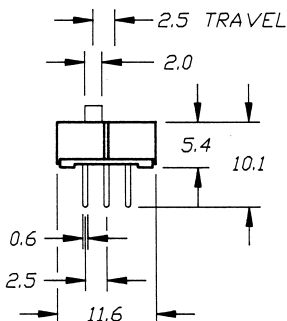
P.C. MOUNTING



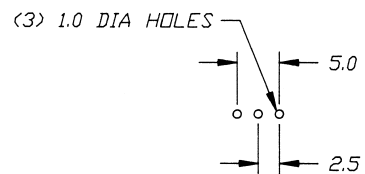
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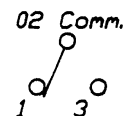
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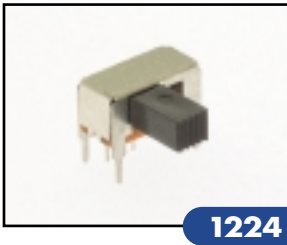
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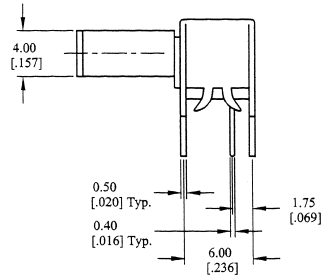
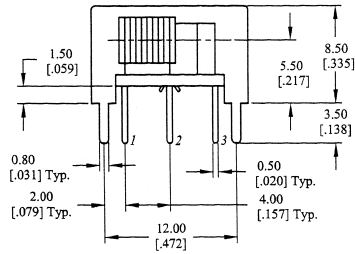
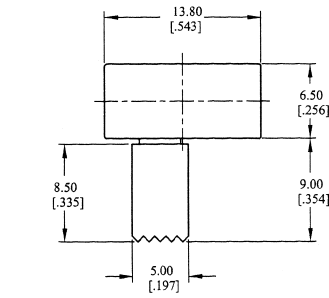
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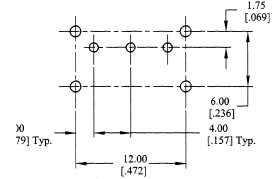
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



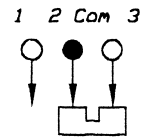
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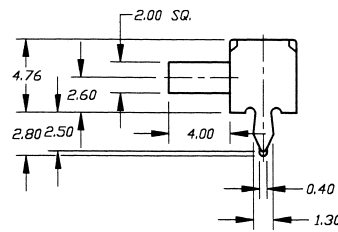
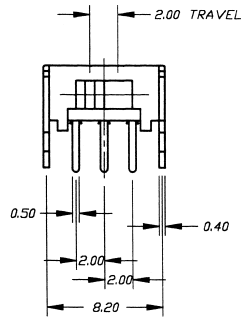
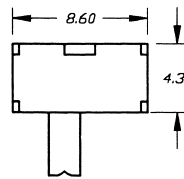
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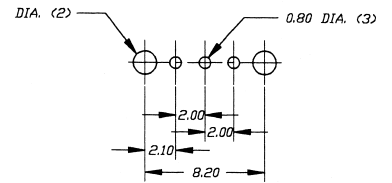
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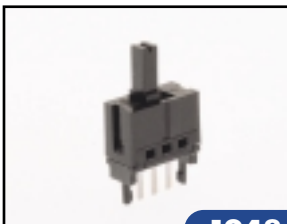
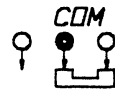
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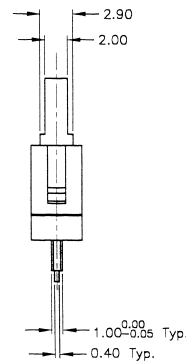
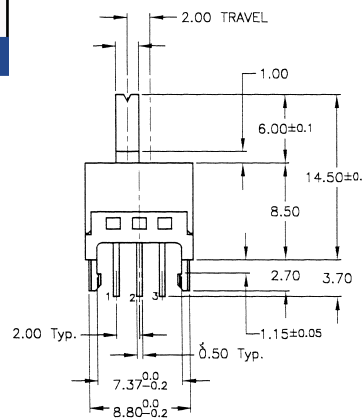
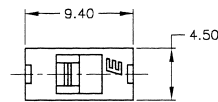
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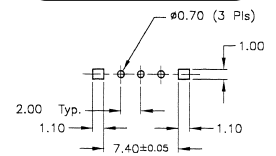
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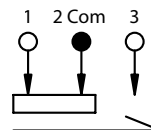
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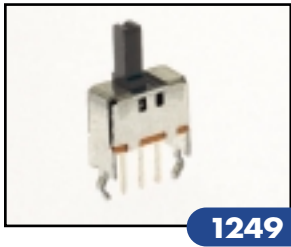


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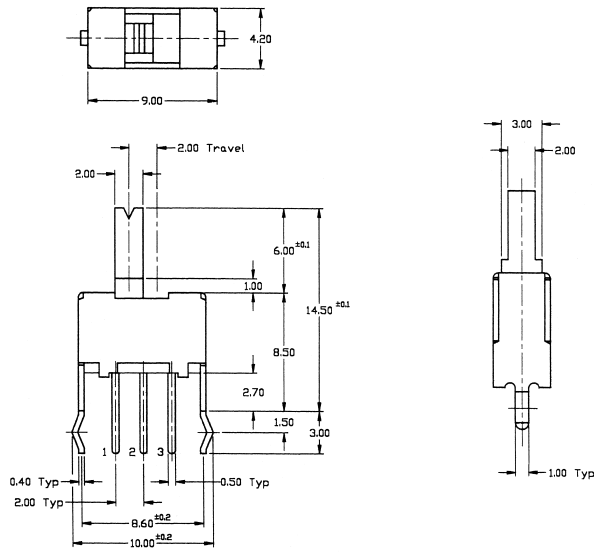


SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

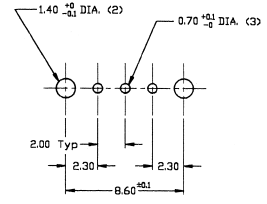
SLIDE SWITCHES



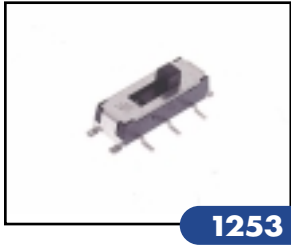
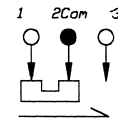
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P.C. MOUNTING

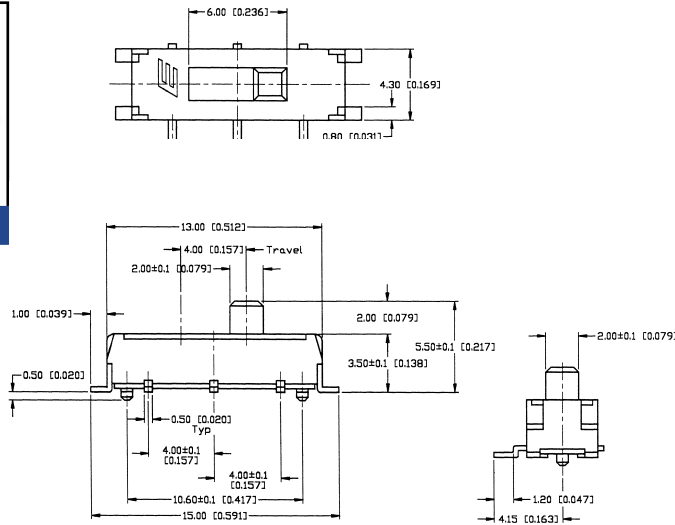


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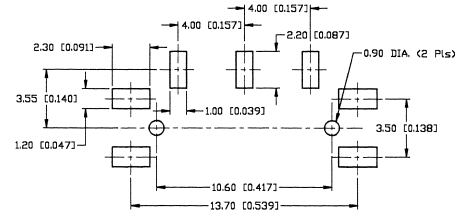


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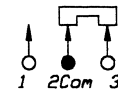
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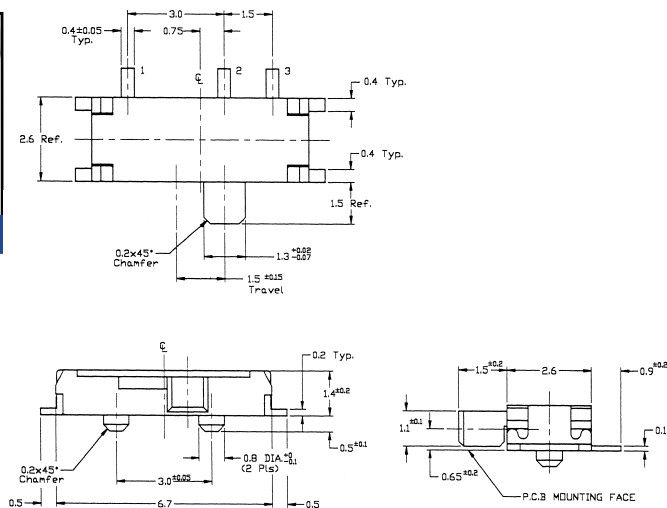
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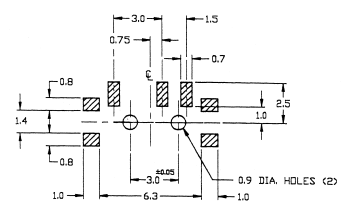
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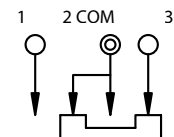
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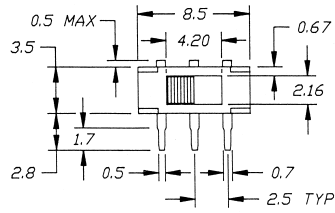
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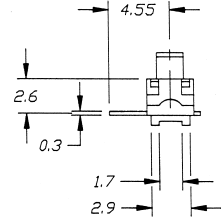
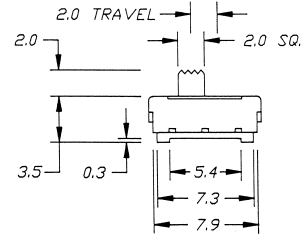
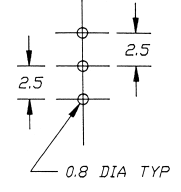
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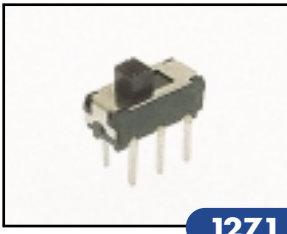
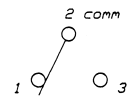
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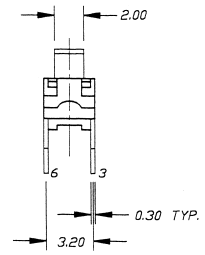
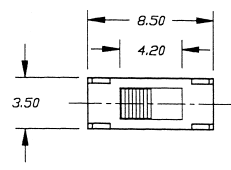
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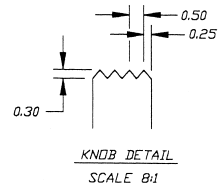
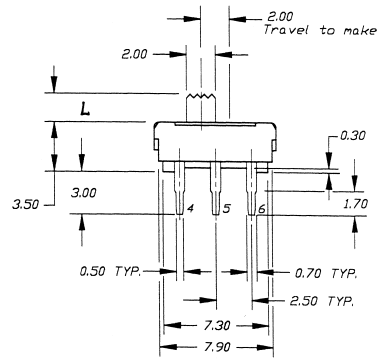
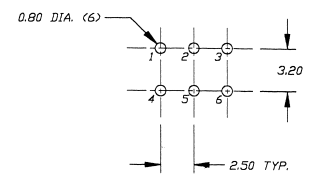
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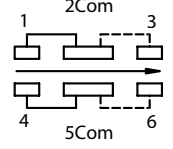
1271



P.C. MOUNTING

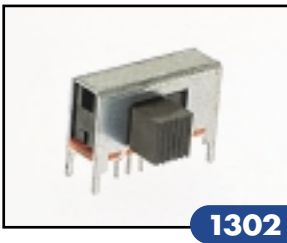


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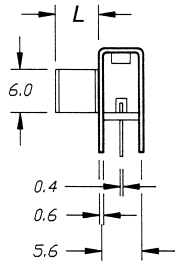
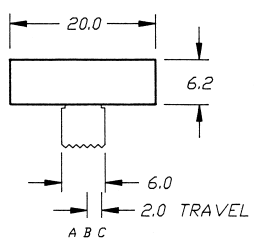


Model No.	L
EG1271	2
EG1271A	4.4

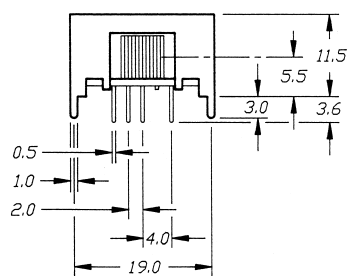
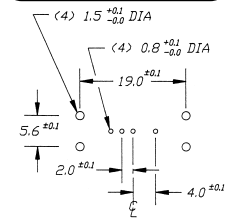
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



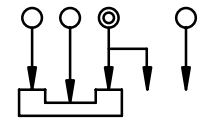
1302



P.C. MOUNTING

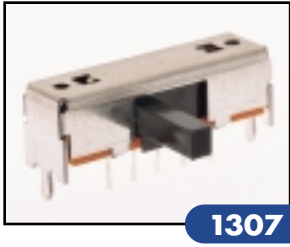


Schematic

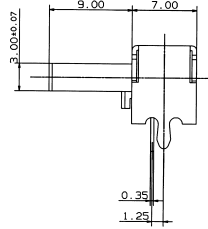
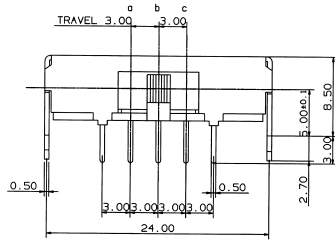
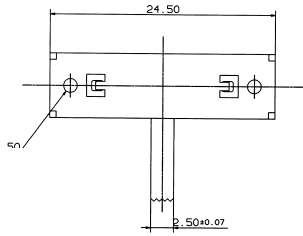


Model No.	L
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EG1302A	9

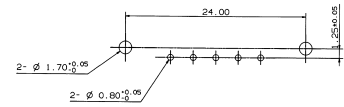
SLIDE SWITCHES



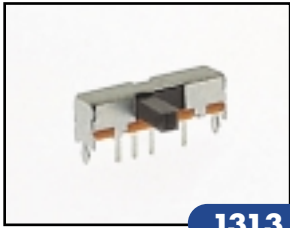
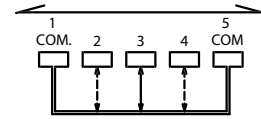
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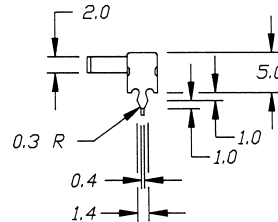
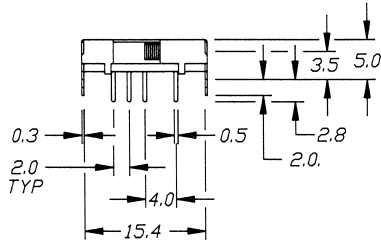
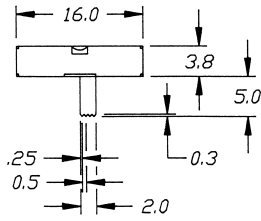
P.C. MOUNTING



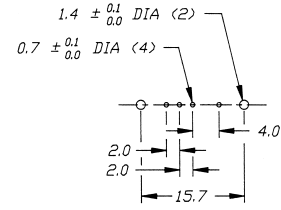
Schematic



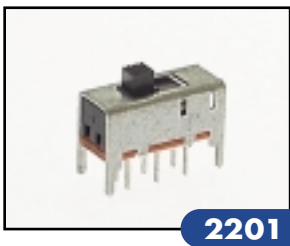
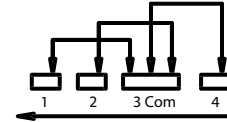
1313



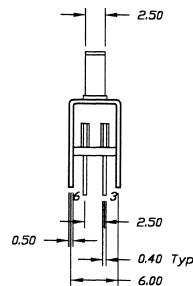
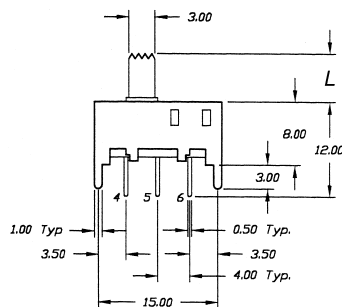
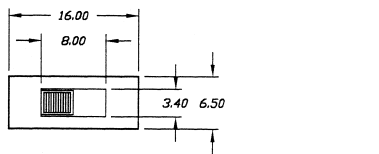
P.C. MOUNTING



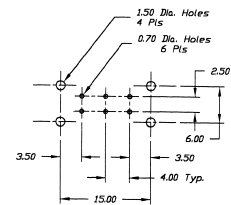
Schematic



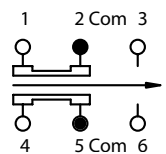
2201



P.C. MOUNTING

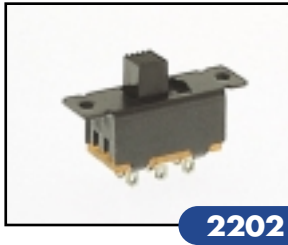


Schematic

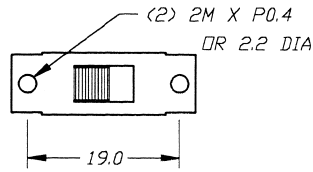


Model No.	L
EG2201	3
EG2201A	6
EG2201B	9
EG2201C	12
EG2201D	9.5

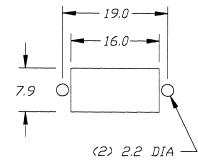
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



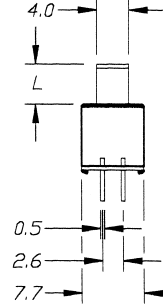
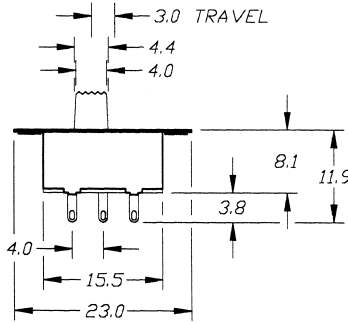
2202



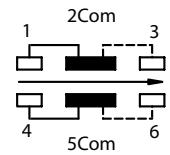
P.C. MOUNTING



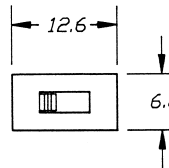
Model No.	L
EG2202	5
EG2202A	7.5
EG2202B	9



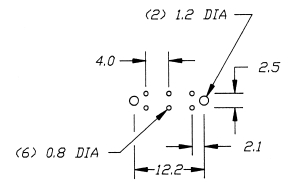
Schematic



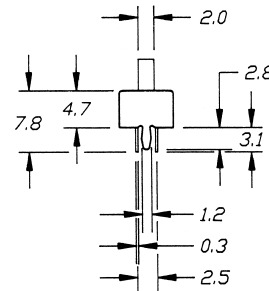
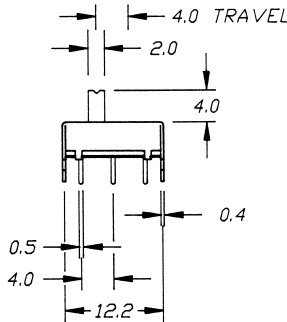
2205



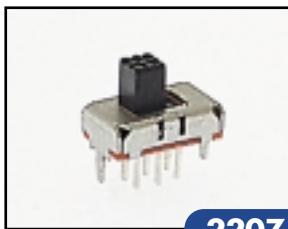
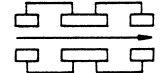
P.C. MOUNTING



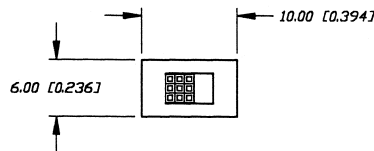
Model No.	L
EG2205	4
EG2205A	2



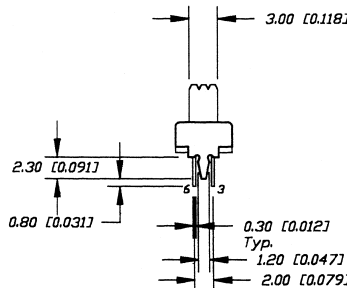
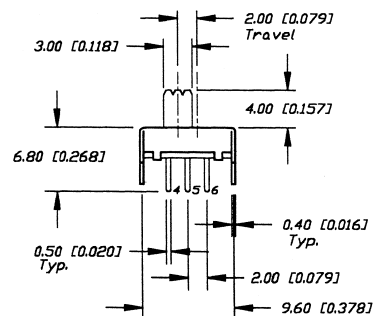
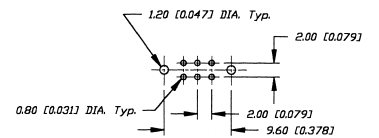
Schematic



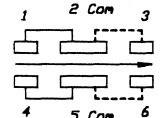
2207



P.C. MOUNTING

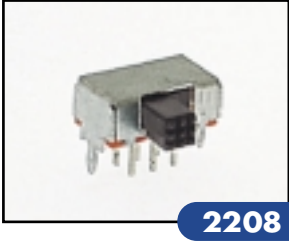


Schematic

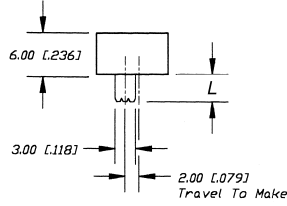


SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

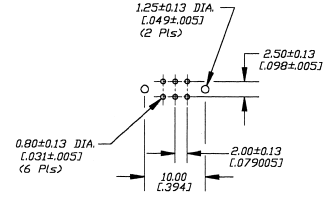
SLIDE SWITCHES



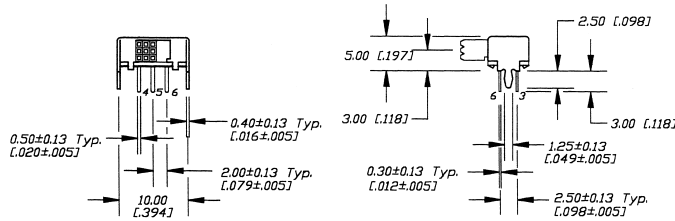
2208



P.C. MOUNTING



Model No.	L
EG2208	4
EG2208A	6

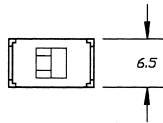


Schematic

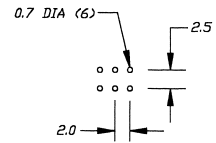
Need #353



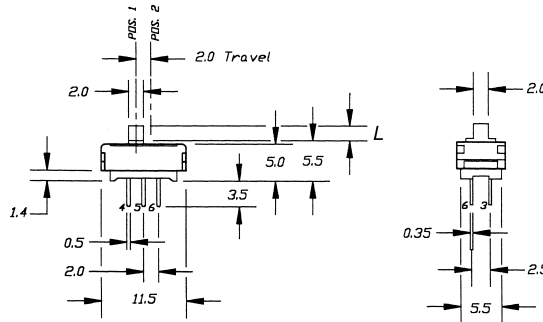
2209



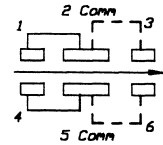
P.C. MOUNTING



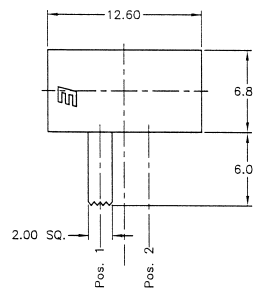
Model No.	L
EG2209	2
EG2209A	4



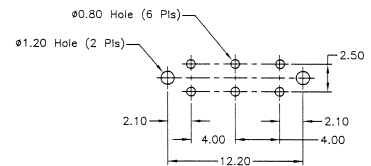
Schematic



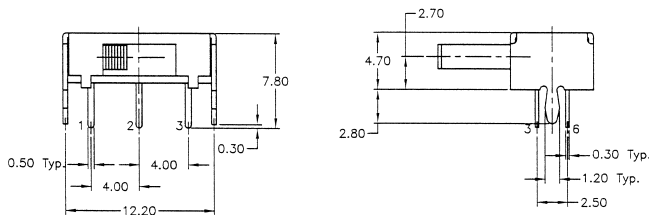
2210



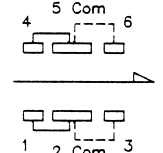
P.C. MOUNTING



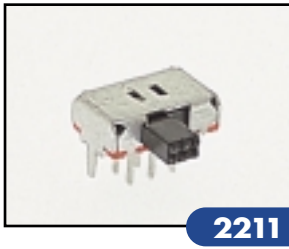
Model No.	L
EG2210	6
EG2210A	4
EG2210D	2



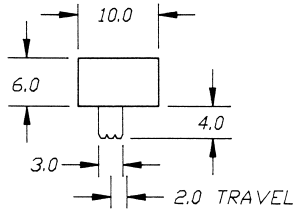
Schematic



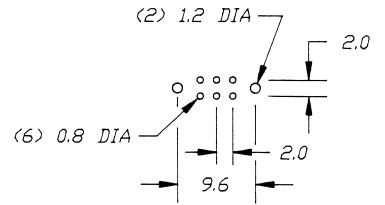
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



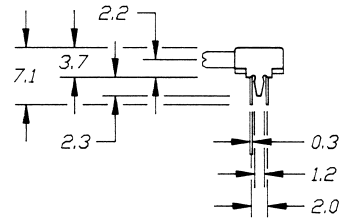
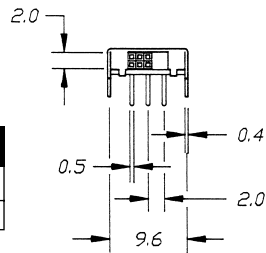
2211



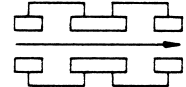
P.C. MOUNTING



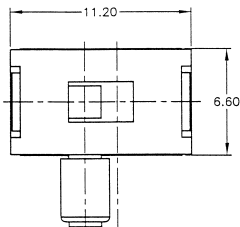
Model No.	L
EG2211	4
EG2211A	2



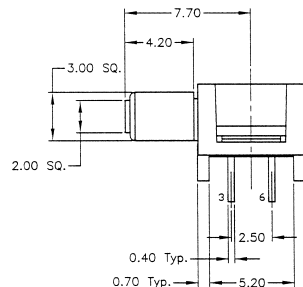
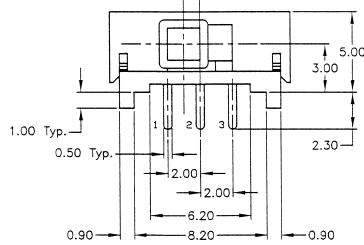
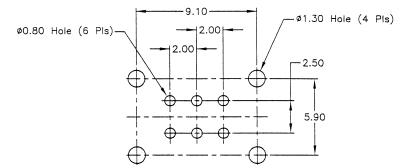
Schematic



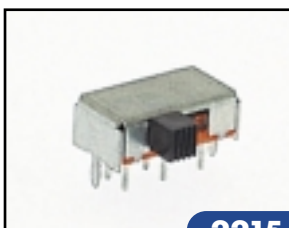
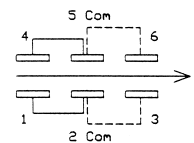
2214



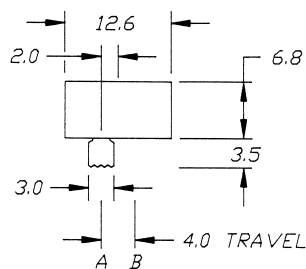
P.C. MOUNTING



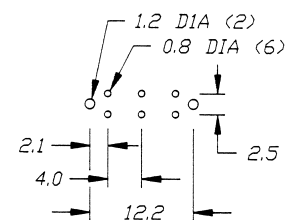
Schematic



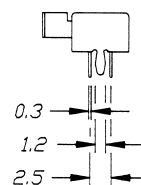
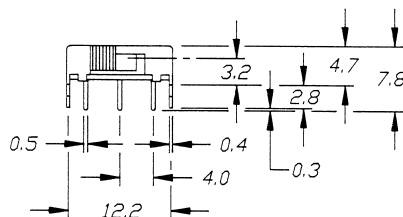
2215



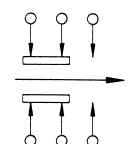
P.C. MOUNTING



Model No.	L
EG2215	3.5
EG2215A	6

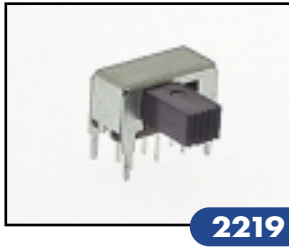


Schematic

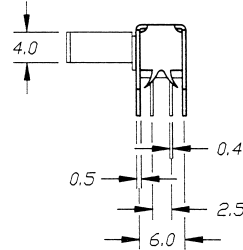
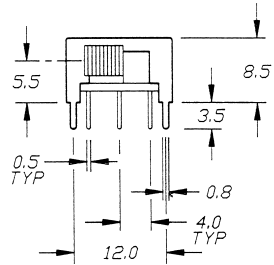
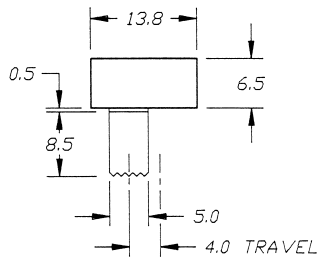


SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

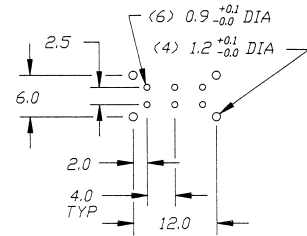
SLIDE SWITCHES



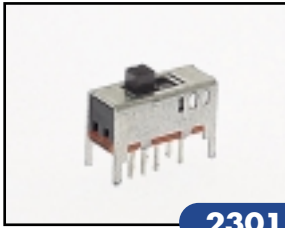
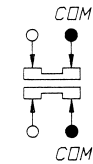
2219



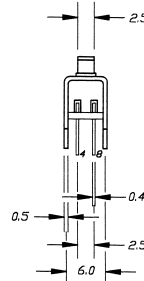
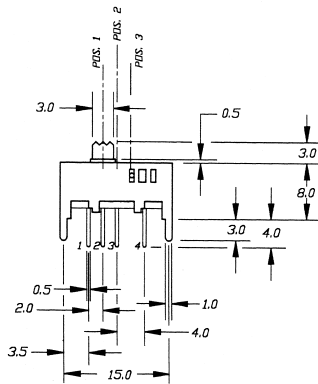
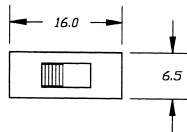
P.C. MOUNTING



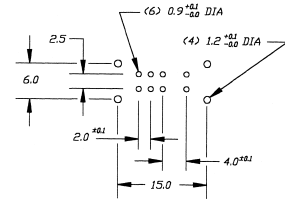
Schematic



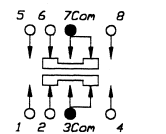
2301



P.C. MOUNTING



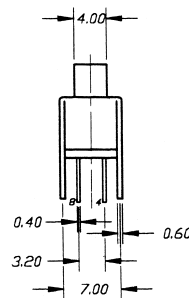
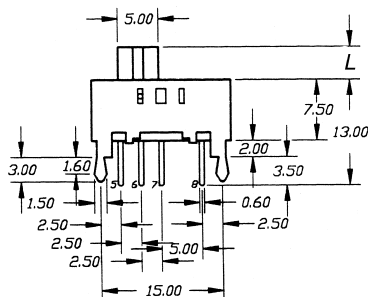
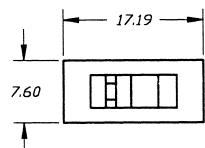
Schematic



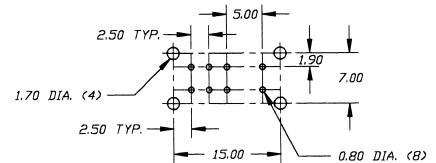
Model No.	L
EG2301	3
EG2301A	6
EG2301B	9
EG2301C	12



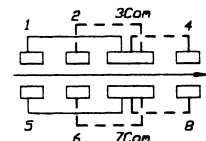
2303



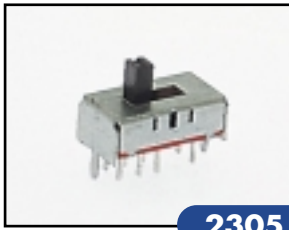
P.C. MOUNTING



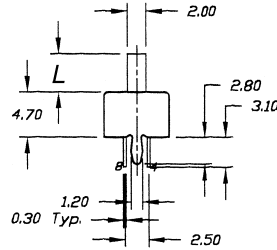
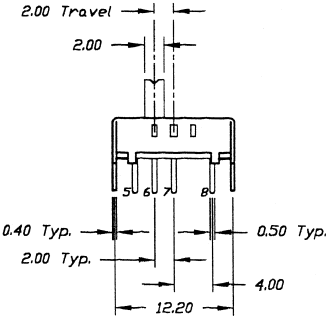
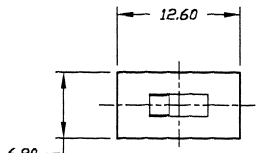
Schematic



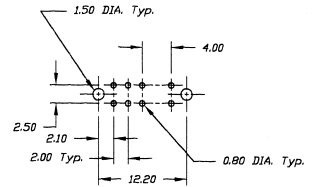
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



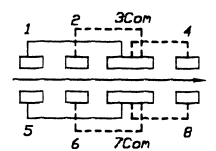
2305



P.C. MOUNTING



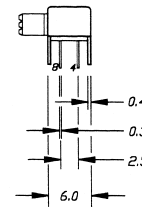
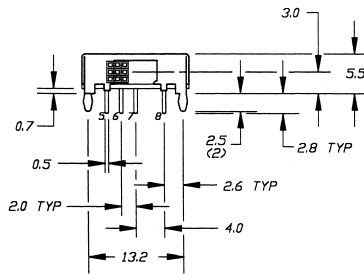
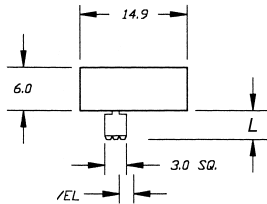
Schematic



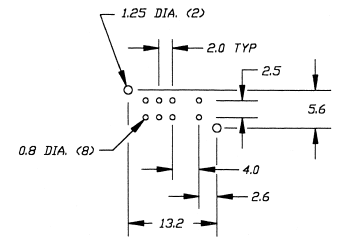
Model No.	L
EG2305	4
EG2305A	2



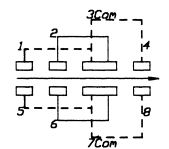
2308



P.C. MOUNTING



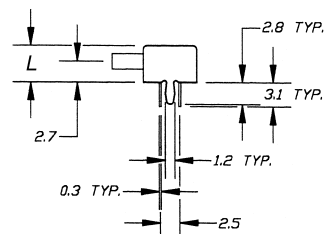
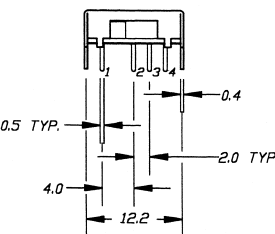
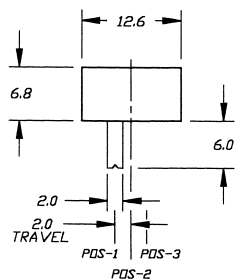
Schematic



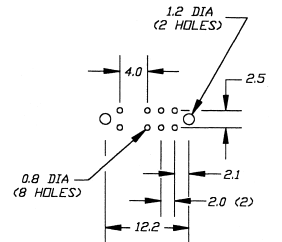
Model No.	L
EG2308	4
EG2308A	6



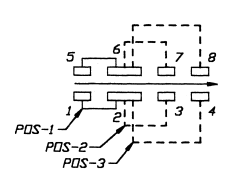
2310



P.C. MOUNTING



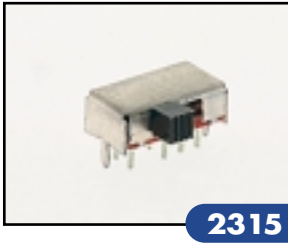
Schematic



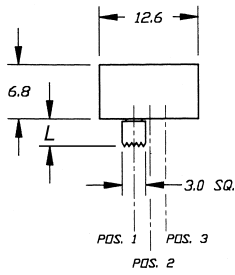
Model No.	L
EG2310	6
EG2310A	4

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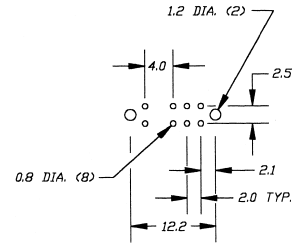
SLIDE SWITCHES



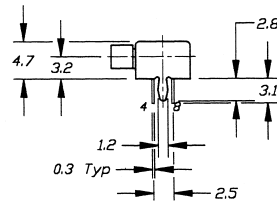
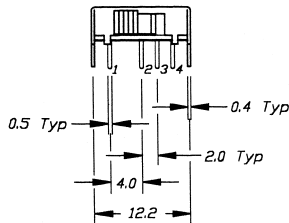
2315



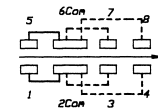
P.C. MOUNTING



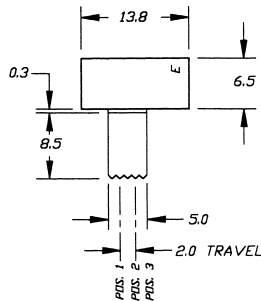
Model No.	L
EG2315	3.5
EG2315A	6



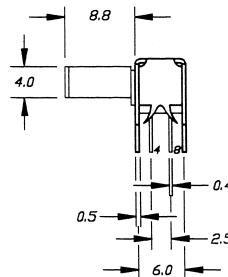
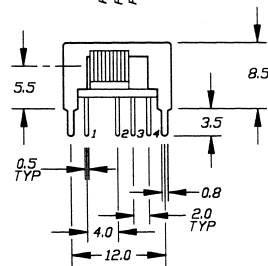
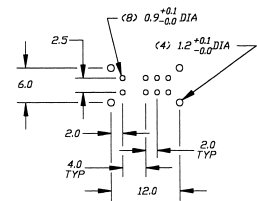
Schematic



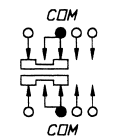
2319



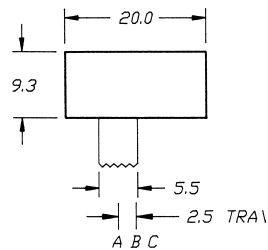
P.C. MOUNTING



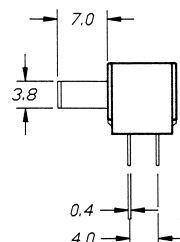
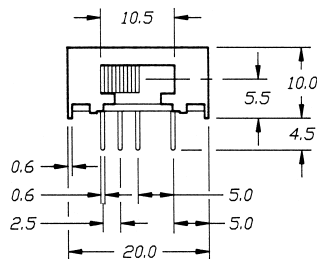
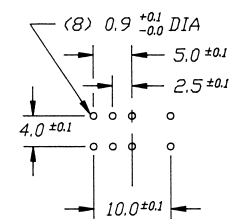
Schematic



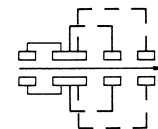
2322



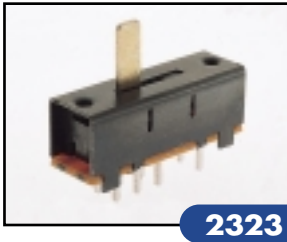
P.C. MOUNTING



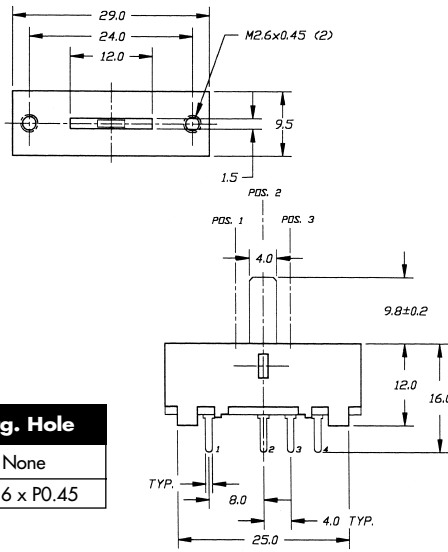
Schematic



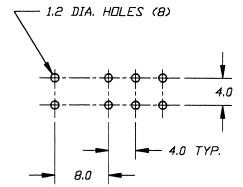
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2323

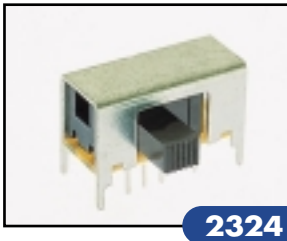
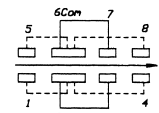


P.C. MOUNTING

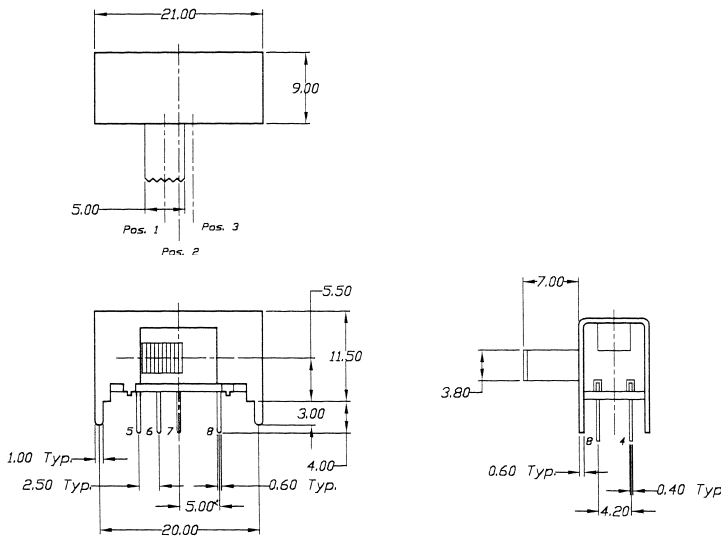


Model No.	Mtg. Hole
EG2323	None
EG2323A	M2.6 x P0.45

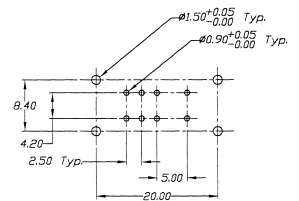
Schematic



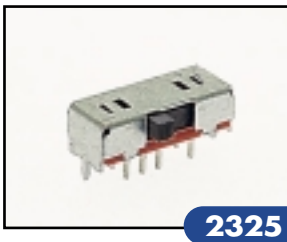
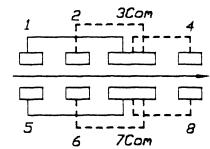
2324



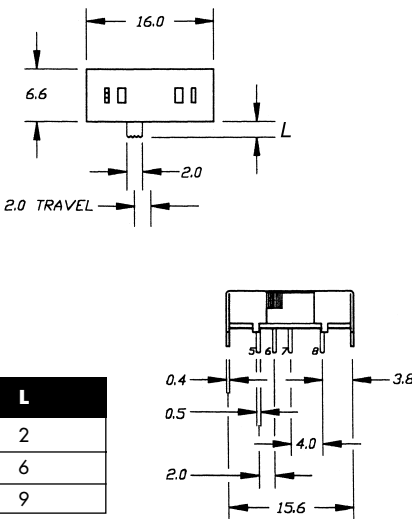
P.C. MOUNTING



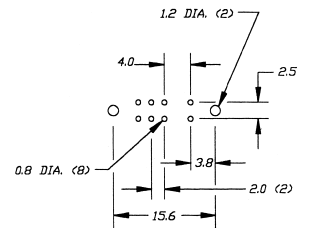
Schematic



2325

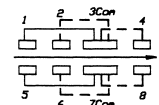


P.C. MOUNTING



Model No.	L
EG2325	2
EG2325A	6
EG2325B	9

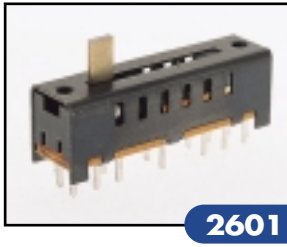
Schematic



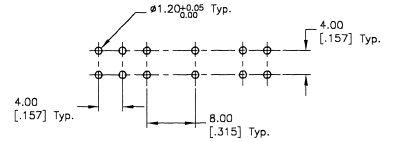
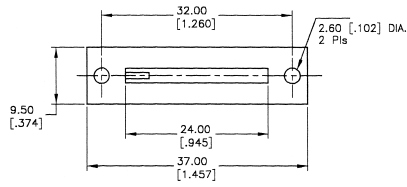
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SLIDE SWITCHES

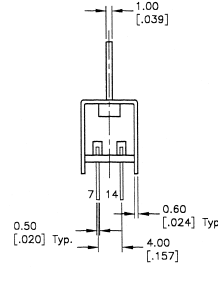
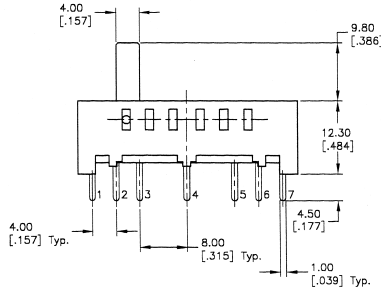
P.C. MOUNTING



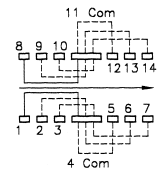
2601



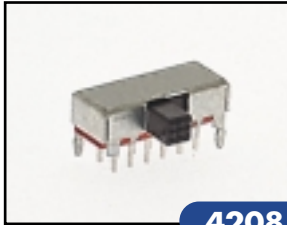
Model No.	L	"A"
EG2601	9.8	None
EG2601A	9.8	M2.6 x P0.45
EG2601B	6.5	M2.6 x P0.45
EG2601C	6.5	None



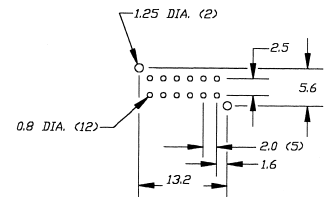
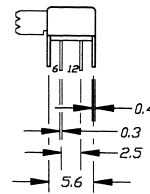
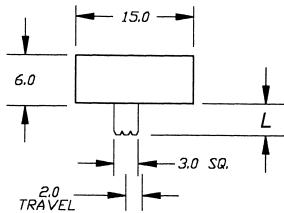
Schematic



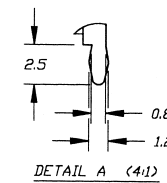
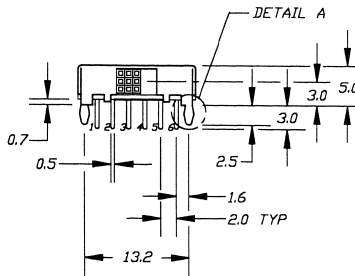
P.C. MOUNTING



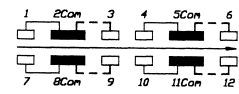
4208



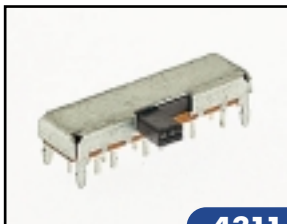
Model No.	L
EG4208	4
EG4208A	6



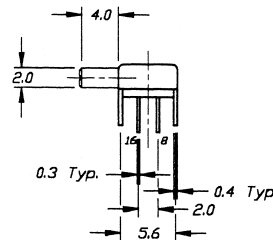
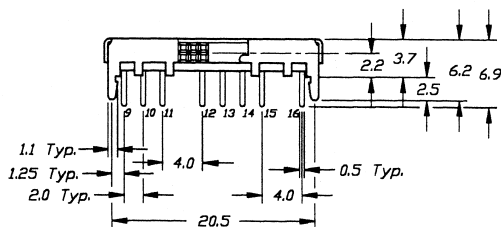
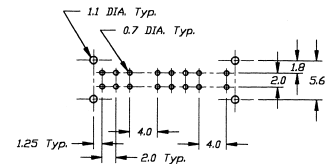
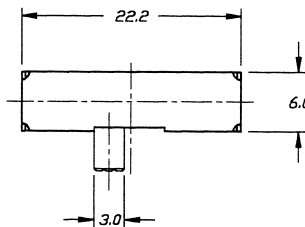
Schematic



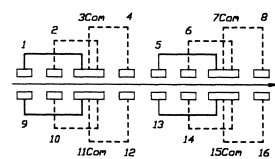
P.C. MOUNTING



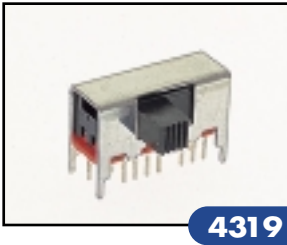
4311



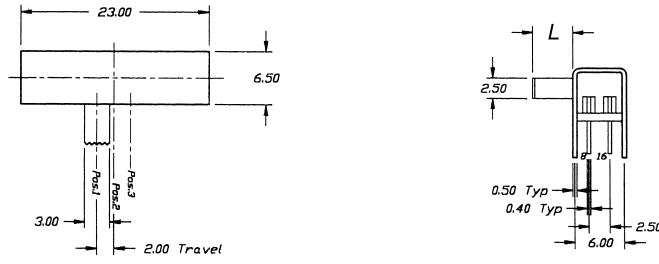
Schematic



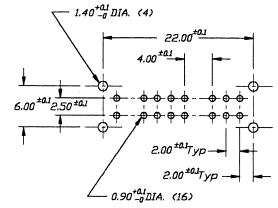
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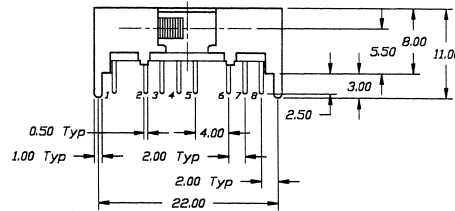
4319



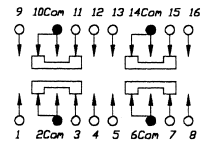
P.C. MOUNTING



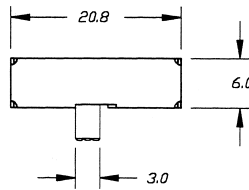
Model No.	L
EG4319	5
EG4319A	6



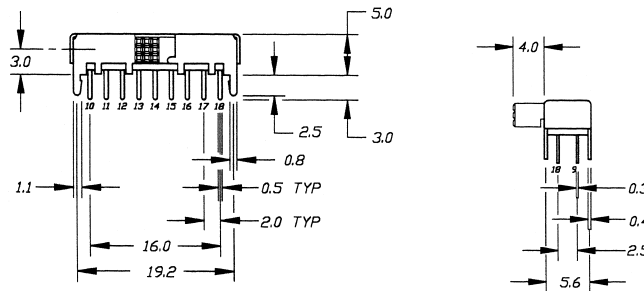
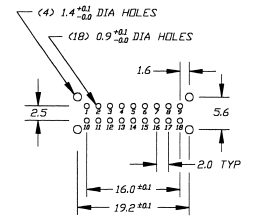
Schematic



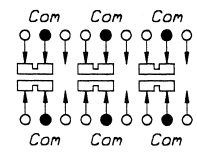
6201



P.C. MOUNTING



Schematic



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