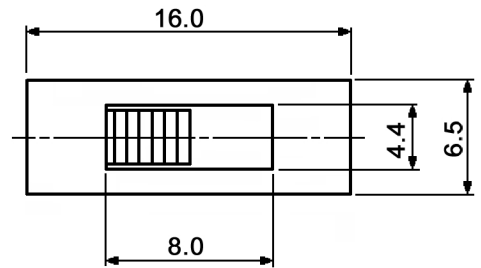
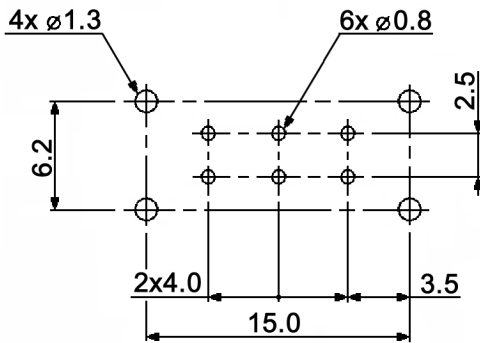


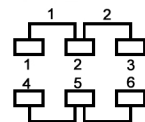
HOLE LAYOUT  $\oplus 0.05$



**Specifications:**

- Contact rating: 0.35A, 30V DC
- Contact resistance: 20mOhm max.
- Insulation resistance: 100MOhm min. at 500V DC for 1 minute
- Dielectric strength: 500V AC for 1 minute (50/60Hz, 2mA)
- Operating temperature: -10°C to +60°C
- Mechanical life: 10 000 cycles min.
- Operating force: 200gf +/-100gf
- Soldering heat resistance: bath method: 260 +/-5°C; 5 +/-1.0sec.
- Contact timing: non - shorting
- Switching function: on - on
- Material: Slider: POM, black  
Frame: SPCC, nickel plated  
Steel ball: carbon steel, natural  
Spring: SWC, temper  
Contact clip: C5210R-EH, silver plated  
Base: phenolic resin, natural  
Terminal: brass strip, silver plated

**SCHEMATIC**



Tolerances: up to 10: ±0.2mm above 10-50: ±0.3mm	Date	Name
	07/05	dr
PCB-layout	10/11	dr
Packaging	08/08	dr
Contact rating	06/08	dr
Specifications	07/07	dr
Modifications	Date	Name

**MFP 211 N**

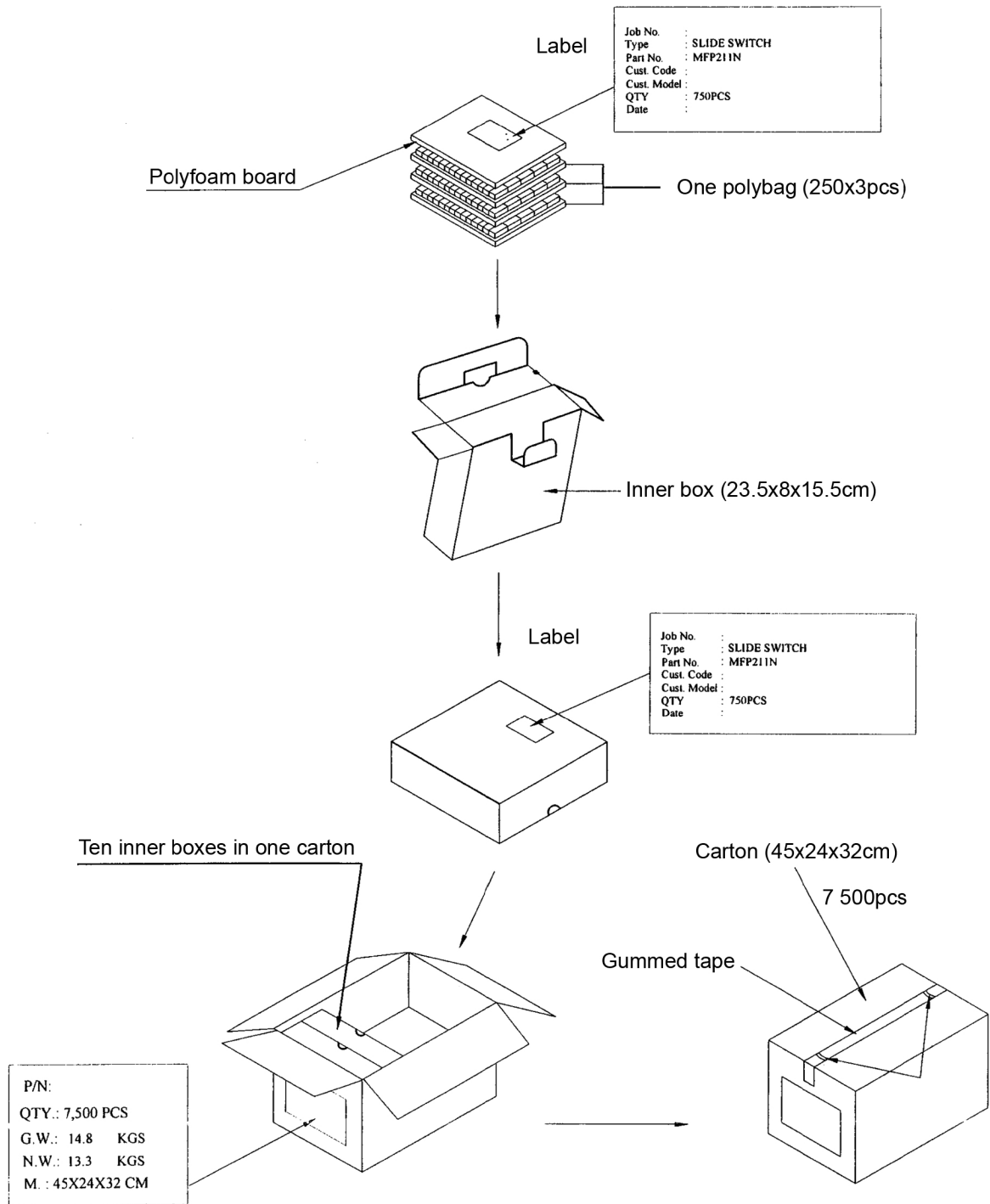
**knitter-switch**

**30 06 50**

Page

1/2

Packaging:



Tolerances: up to 10: ±0.2mm above 10-50: ±0.3mm			Date	Name	<h1>MFP 211 N</h1>
			08/08	dr	
			<b>knitter-switch</b>		<h2>30 06 50</h2>
Modifications			Date	Name	Page 2/2