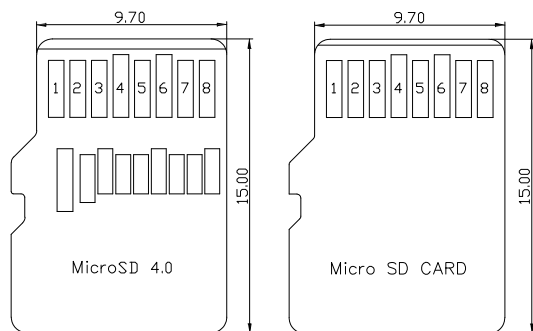
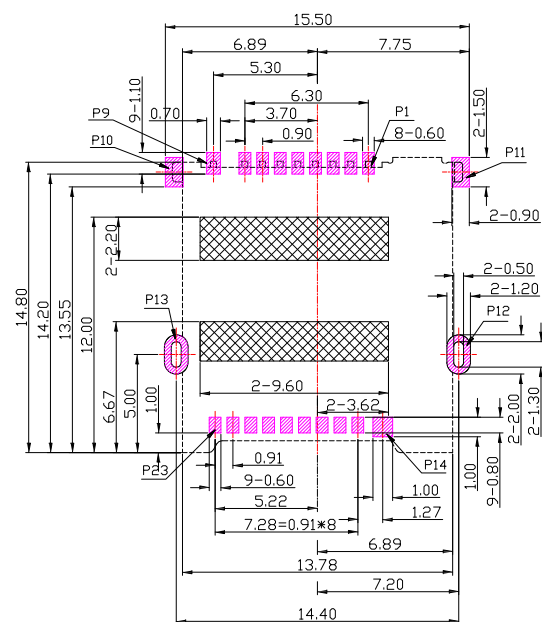




CIRCUIT DIAGRAM FOR DETECT SWITCHES

The diagram illustrates the electrical connections for a card detect switch. It is divided into two parts showing the switch's state before and after a card is inserted.

Left Side: NORMAL Open SWITCH (BEFORE CARD INSERT)
 A rectangular box labeled "CARD" is shown above a terminal labeled "P6 Contact". A wire connects "P6 Contact" to a terminal labeled "P9 Contact". From "P9 Contact", two wires lead to terminals labeled "P9 Solder" and "P6 Solder".

Right Side: CLOSE SWITCH (AFTER CARD INSERT)
 A rectangular box labeled "CARD" is shown above two terminals: "P6 Contact" and "P9 Contact". A wire connects "P6 Contact" to "P9 Solder". Another wire connects "P9 Contact" to "P6 Solder".

ITEM	PART NAME	Q'TY	MATERIAL	FINISH
1	HOUSING	1	LCP	Black
2	DATA CONTACT	17	C7025	Contact area:Gold plated
3	SWITCH	1	C7025	Contact area:Gold plated
4	SHELL	1	Stainless Steel	Solder area:Gold plated
5	HEART CAM	1	Stainless Steel	
6	CAM PIN	1	Stainless Steel	NO plating
7	SPRING	1	SWP.	Ni plating