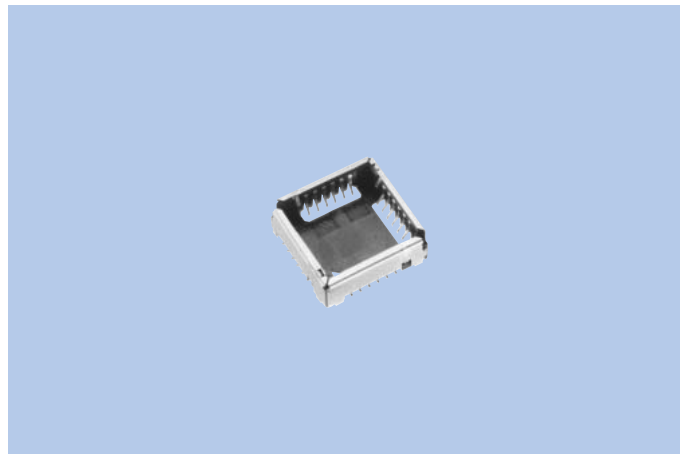


Camera Module Connectors **CAM-G95 Series**

Connectors

FEATURES

1. This is a camera module connector used for cell phones, PDA, back monitors for car, toy cameras, security cameras etc.
2. Space-saving design adopting connectors that minimize increase in size.
3. Providing highly reliable contacts that adopt side contacts.



CAM-F91 Series

MODEL	Running No. assigned by us	No. of contacts	Supporting module size	Remarks
CAM-G95	R41-7001A	24	10×10	Half-lock Type
	R41-9128A	24	10×10	Wihtout lock
CAM-G95A	R41-7003A	24	8.5×8.5	Wihtout lock
CAM-G95C	R41-8449A	20	6×6	[L type] lead
	R41-4603A	20	6×6	[Straight type] lead

SPECIFICATIONS

ELECTRICAL CHARACTERISTICS

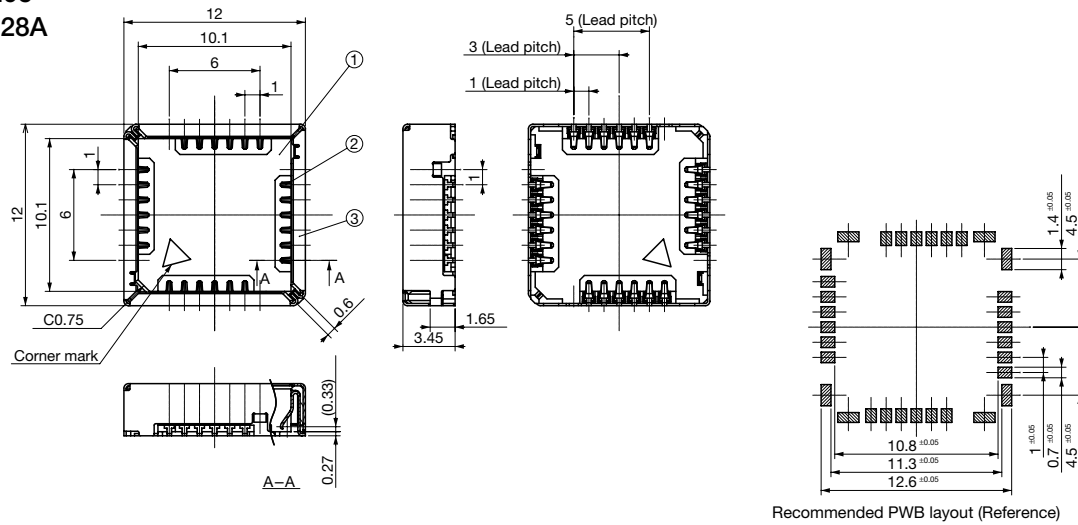
Rated Voltage	50V AC (rms)
Rated Current	0.5A
Withstanding Voltage	200V AC
Insulation Resistance	50MΩ min.
Contact Resistance	40mΩ max.

MATERIAL & FINISH

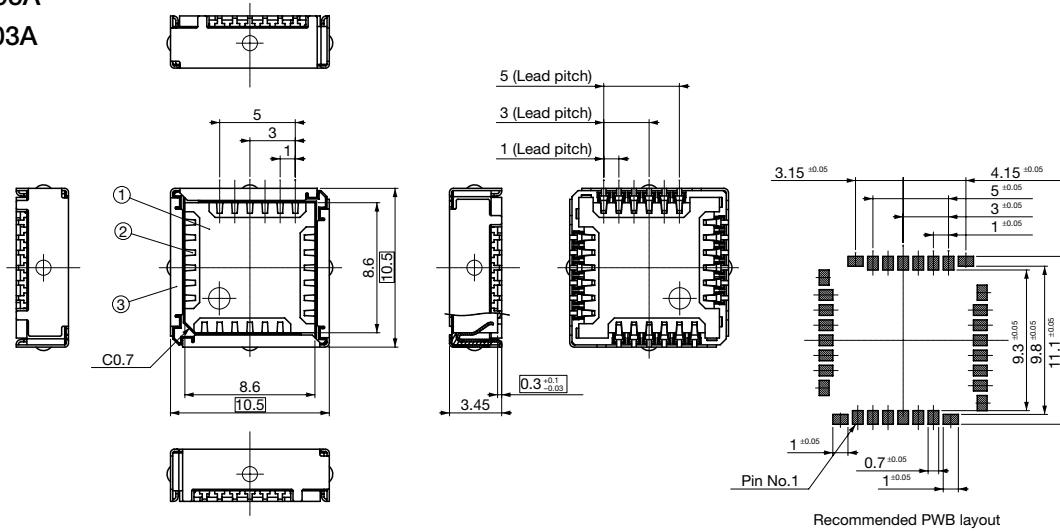
Component Parts	Material	Finish
Housing	9T Nylon	Black
Contact	Copper Alloy	Gold flash plating
Shell	Copper Alloy	Tin reflow plating

DIMENSIONS

CAM-G95
R41-9128A



CAM-G95A
R41-7003A



CAM-G95C
R41-8449A

