



JOCT217Xh-S4 Series

Rev.A.1.0

DESCRIPTION:

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NOTE1:

NOTE2:

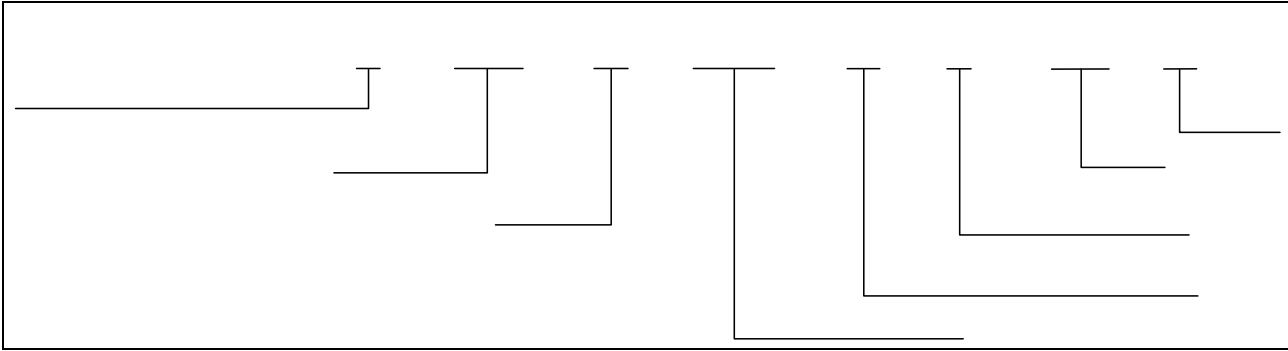
ELECTRICAL CHARACTERISTICS

Parameter	Symbol	Condition	Min.	Typ.	Max.	Unit
		①				

NOTE1:

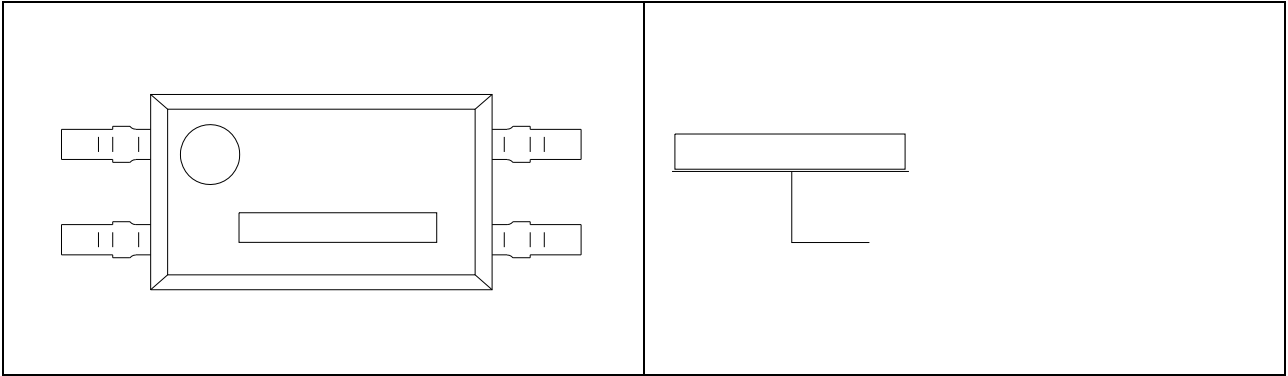
Grade Sign	Min. (%)	Max. (%)

ORDERING INFORMATION



Packing Quantity			
Option	Quantity	Quantity – Inner box	Quantity –Outer box

MARKING



Characteristics Curves

FIG.1:

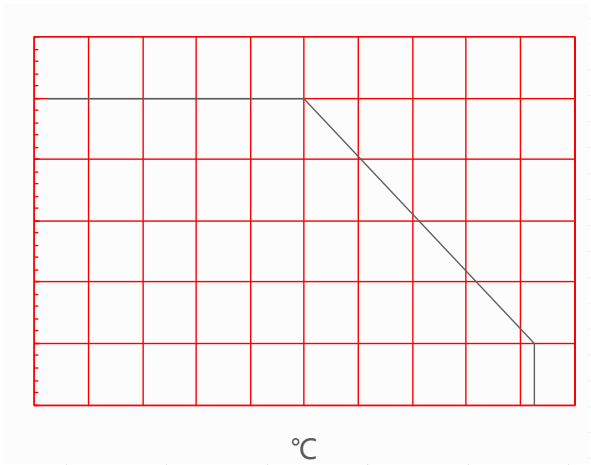


FIG.2:

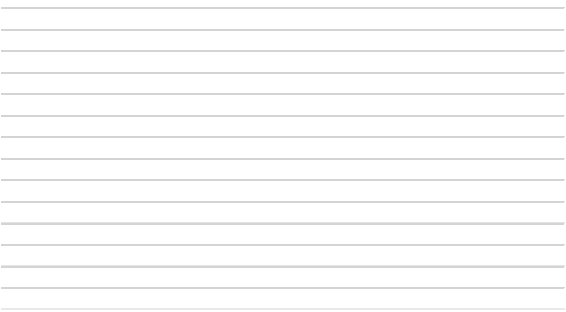


FIG.7:

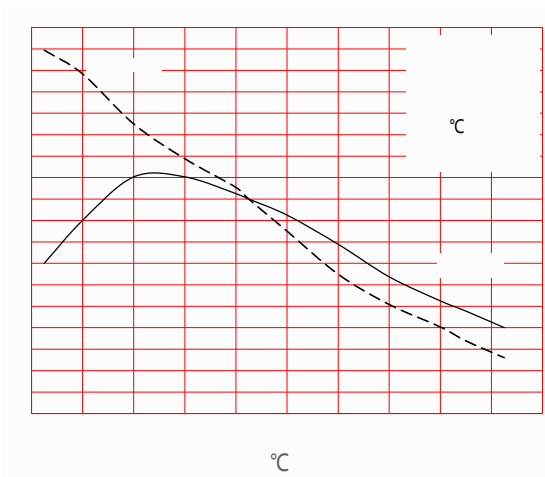
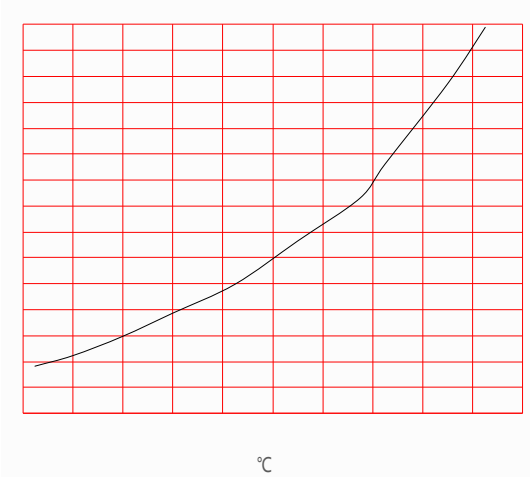


FIG.8:



Test Circuits

FIG.11:

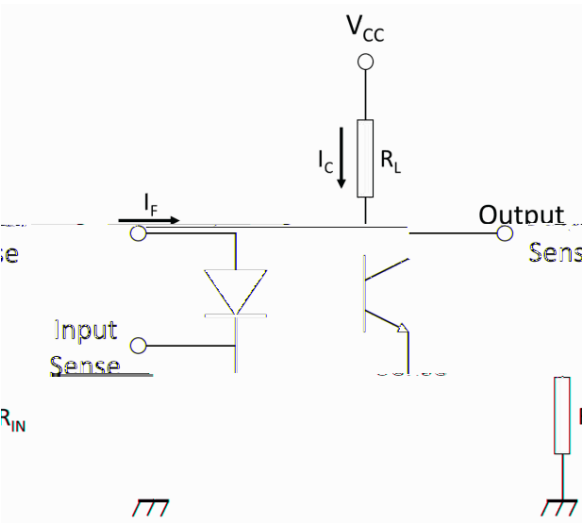


FIG.12:

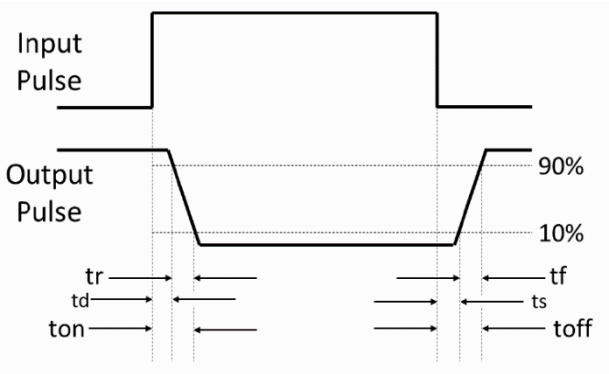
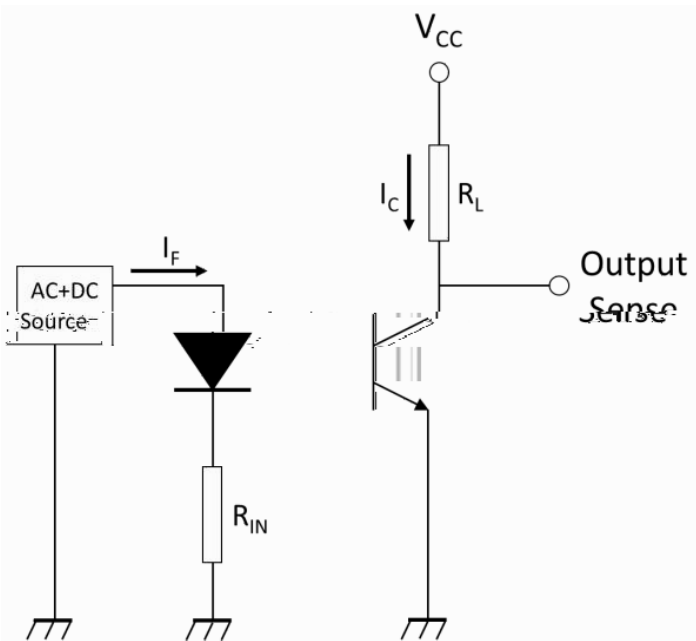
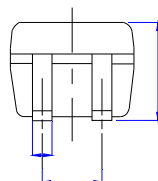
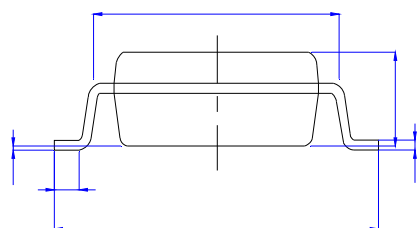


FIG.13:



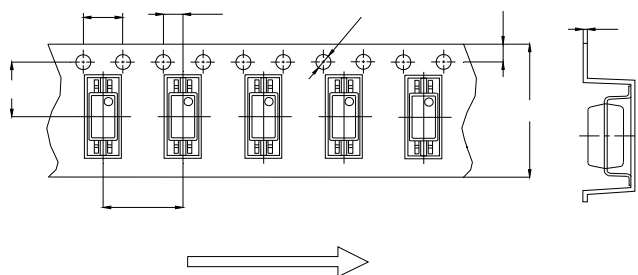
Technical drawing of a rectangular plate. The drawing shows a central rectangular area with a circular hole. Four rectangular slots are attached to the sides of the central area. Dimension lines indicate the overall width and height of the plate. A center crosshair is present in the middle of the plate.

[illegible]

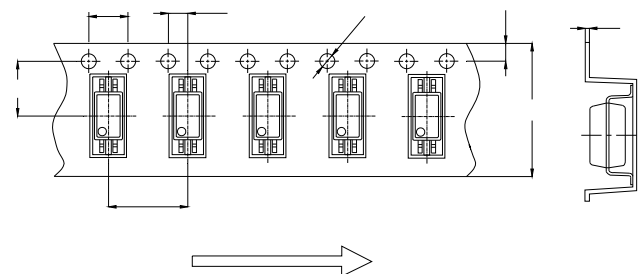
The diagram illustrates a four-bar linkage mechanism. It consists of four rectangular links, each filled with diagonal hatching. The links are connected at four revolute joints (pin joints). A central pivot point, marked with a small cross, serves as the origin for the coordinate system. The joints are located at the corners of a rectangle centered on this origin. Arrows on the lines connecting the joints indicate the relative motion or forces between the links. Specifically, there are arrows on the top and bottom horizontal links pointing towards the center, and arrows on the left and right vertical links pointing away from the center.

CARRIER TAPE SPECIFICATIONS (Dimensions in mm unless otherwise stated)

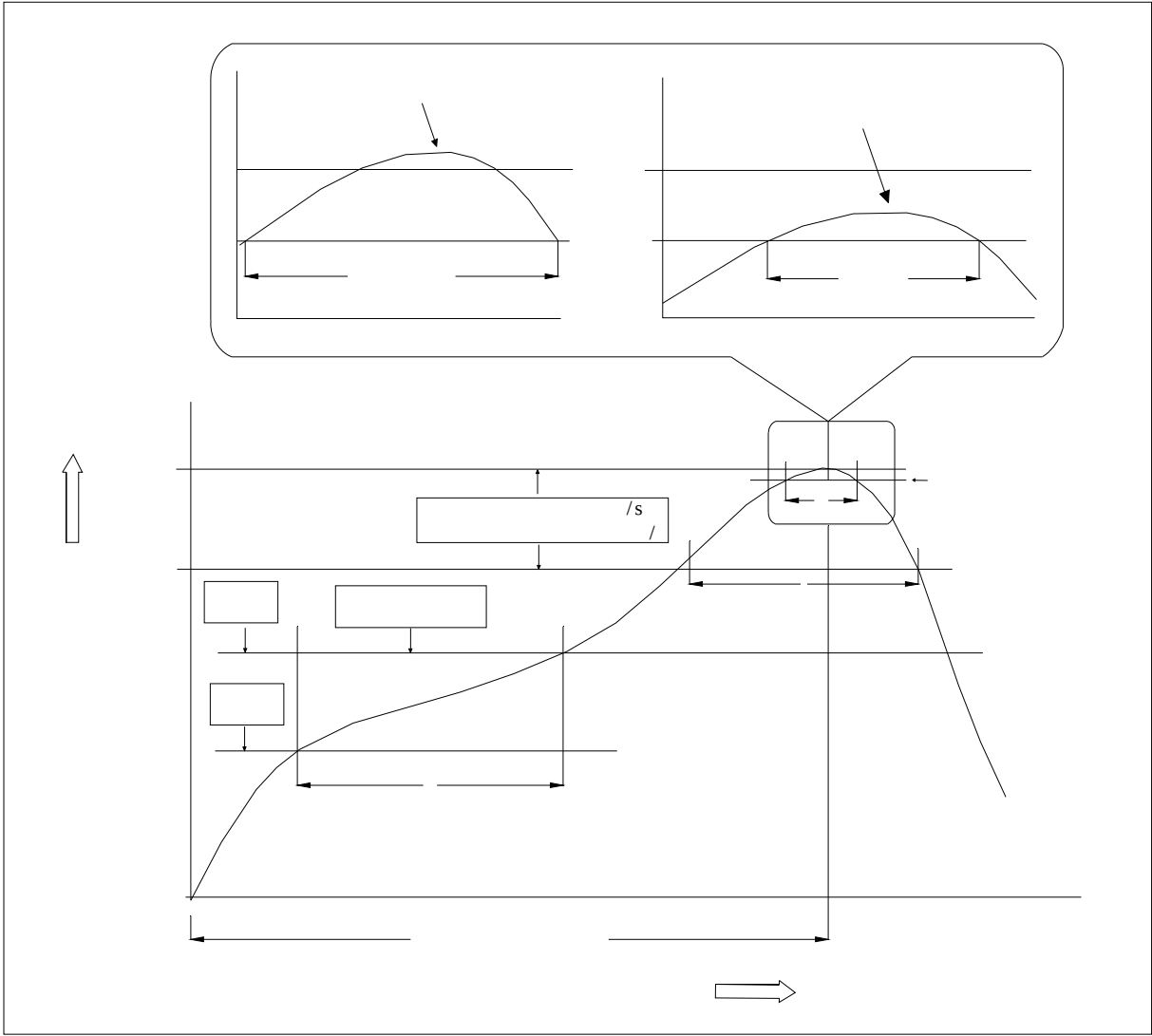
Option None



Option R



REFLOW INFORMATION



Profile Feature	Sn-Pb Assembly Profile	Pb-Free Assembly Profile

