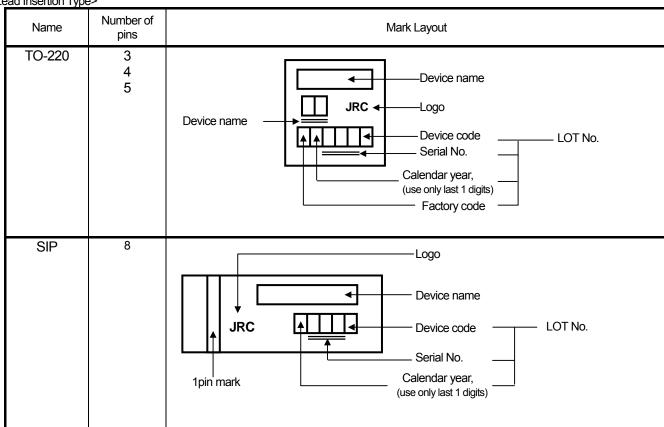
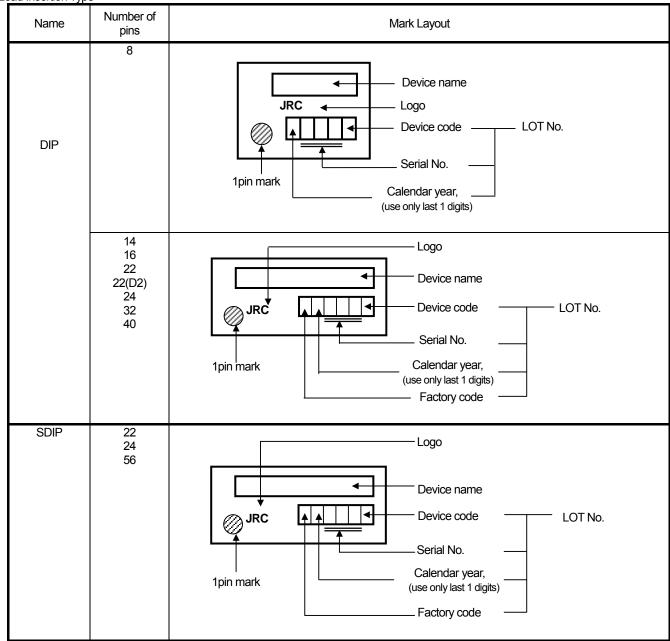
STANDARD MARK LAYOUT

The standard mark layout of our packages are as follows. For further information, please contact to our sales offices.

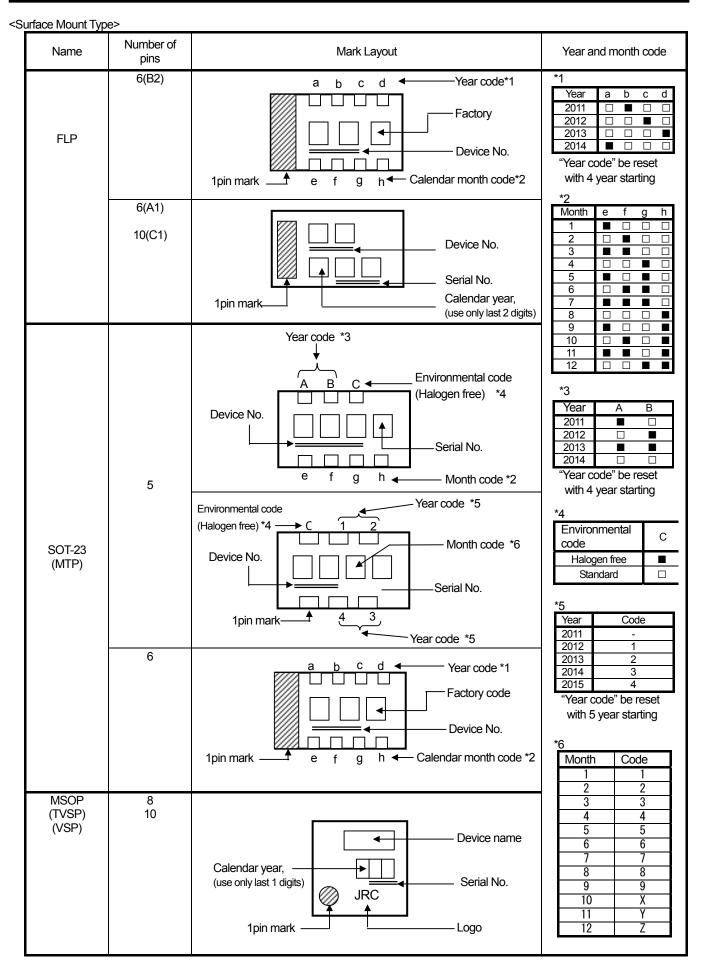
<Lead Insertion Type>

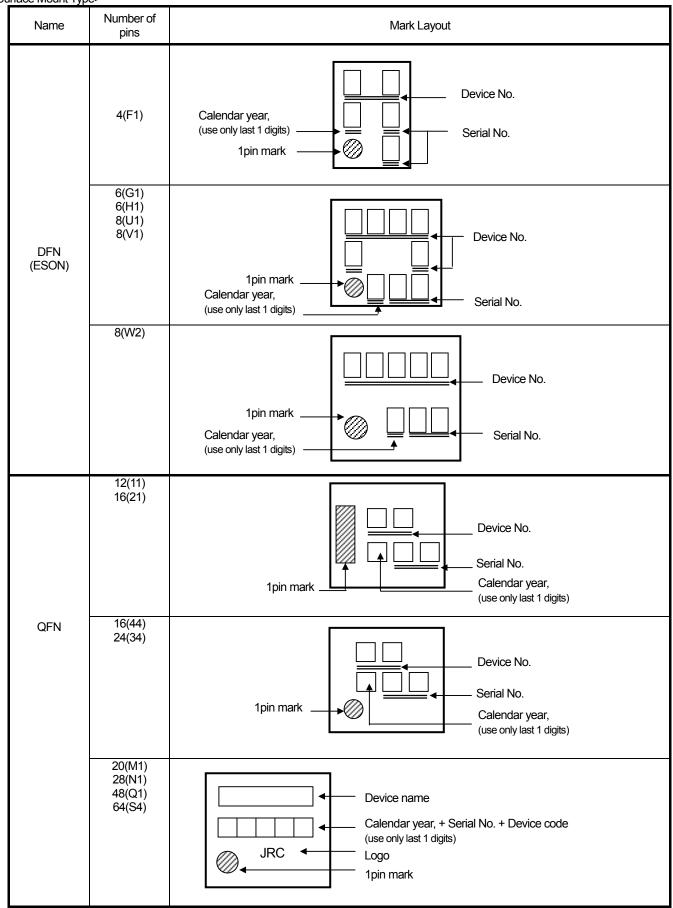


<Lead Insertion Type>

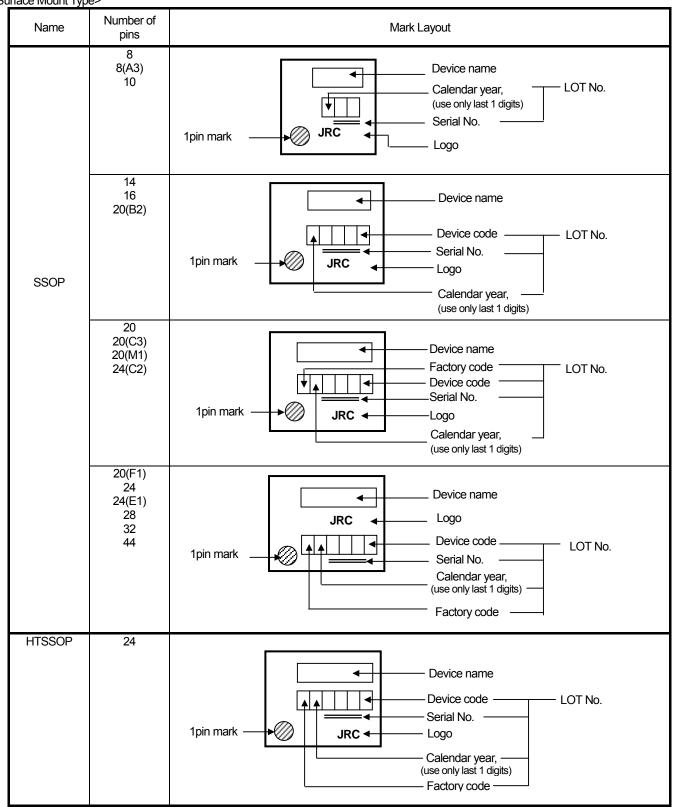


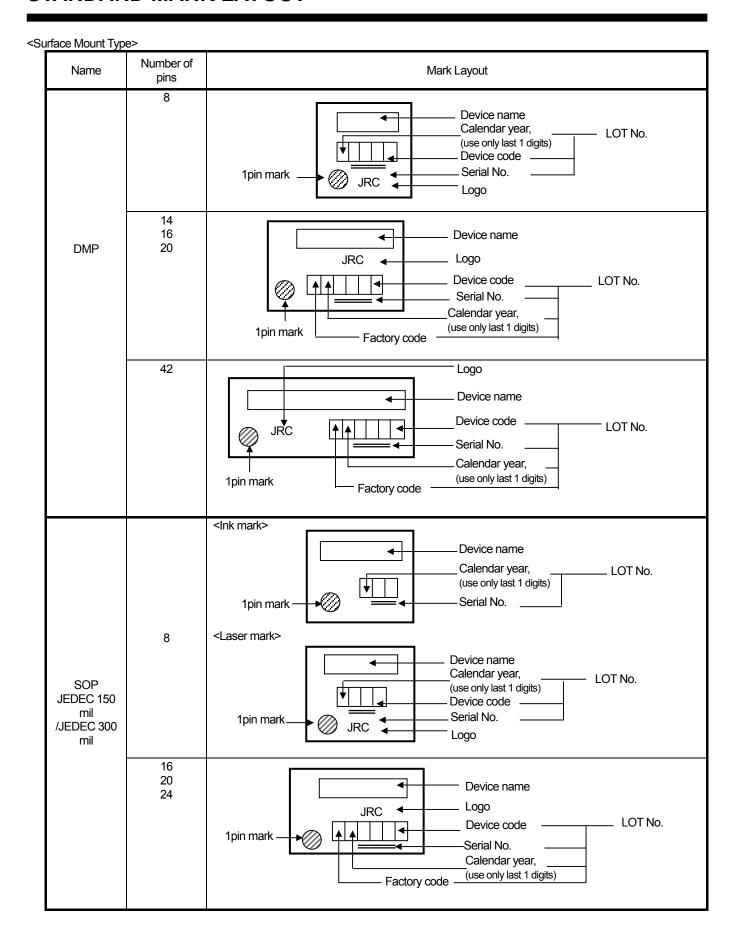
Surface Mount Typ Name	Number of pins	Mark Layout
TO-252	3 5	Device name Eject pin mark Serial No. Calendar year, (use only last 1 digits)
SOT-89	3	Calendar year, (use only last 1 digits) Cellondar year Month code
		Voltage rank Device name Calendar year, (use only last 1 digits) Serial No.
	5	Calendar year, (use only last 1 digits) Device name Serial No.
DFN (SON)	6	Month code *4 Serial No.
	10	Device No. Serial No. Calendar year, (use only last 1 digits)

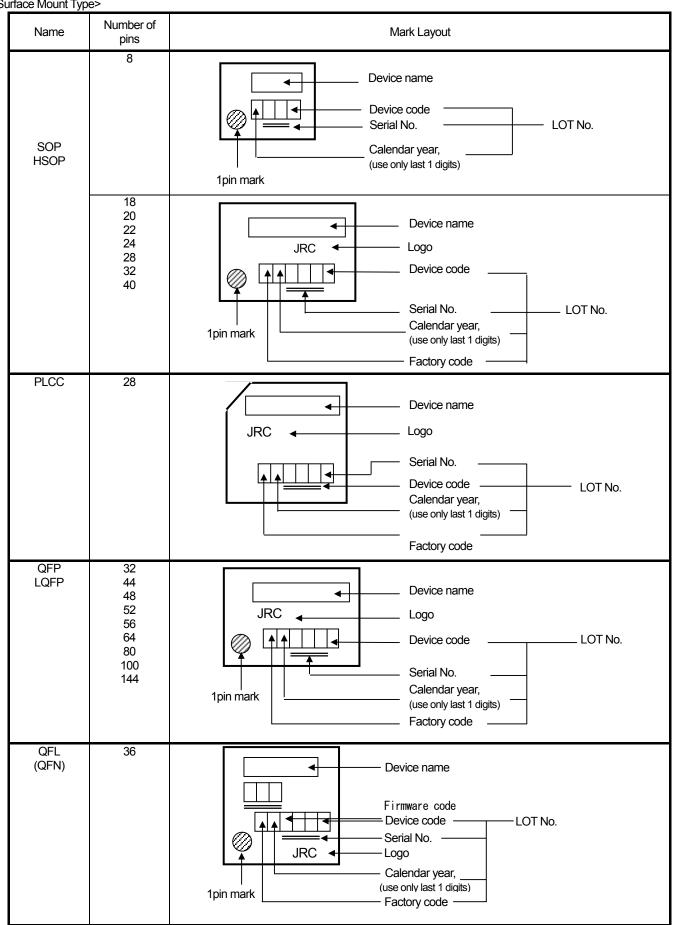




Surface Mount Type>		
Name	Number of pins	Mark Layout
QFN	24(T2)	Device No. Calendar year, + Serial No. + Factory code (use only last 1 digits) Logo 1pin mark
	14(D7)	
		Device No. 1pin mark ————————————————————————————————————
EQFN	12(E2) 16(G2) 18 (E7)	1pin mark Calendar year, (use only last 1 digits) Device No. Serial No.
	12(JE) 16(JE) 26(HH)	1pin mark Calendar year, (use only last 1 digits) Device No. Serial No.
	24(LK)	Device No. Calendar year, + Serial No. + Factory code (use only last 1 digits) Logo 1pin mark







Sų	Surface Mount Type>				
	Name	Number of pins	Mark Layout		
	SC-82AB SC-88A	4 5	1pin mark Calendar year, (use only last 1 digits) Device No. Month code Serial No.		
		12	Serial No. — LOT No. 1pin mark — Device No.		
	FFP	16	Serial No. LOT No. LOT No. LOT No. LOT No. Price No. LOT No. LOT No. Device No. Device No.		
		24 32	Device No. 1pin mark Device No. Serial No. LOT No.		

<S

Surface Mount Type>		
Name	Number of pins	Mark Layout
	4(X2)	Device No. Serial No. LOT No.
	6(X2)	Device No. 1pin mark ————————————————————————————————————
EPFFP	6(A2)	Device No. Serial No. LOT No.
	10(C4)	Device name Calendar year, Use only last 1 digits) Serial No.
	10(B2)	Device name 1pin mark Serial No. — LOT No.
EPCSP	32(L2)	Device name LOT No. 1pin mark JRC Logo

Surface M	lount Typ	e>	
Na	ame	Number of pins	Mark Layout
PC	CSP	12(C3) 14(C3)	Device name Serial No. 1pin mark Serial No. Calendar year, (use only last 1 digits) Device name Serial No. LOT No. LOT No. LOT No. LOT No. Logo
		16(E4) 20(E3) 24(ED) 32(F7) 32(G3) 32(GD)	Device name Serial No. 1pin mark JRC Calendar year, (use only last 1 digits)

Surface Mount Type>			
Name	Number of pins	Mark Layout	
	6(A8) 8(B3) 8(B6)	Serial No. 1pin mark — Device No.	
USB	6(D3)	Device No. Serial No. Calendar year, (use only last 1 digits)	
	10(C3)	Calendar year, (use only last 1 digits) Device No. Serial No. Calendar year, (use only last 1 digits)	
		Device No. 1pin mark ————————————————————————————————————	
BCC	24 32 36	Device No. Calendar year, + Serial No. + Device code (use only last 1 digits) 1pin mark	