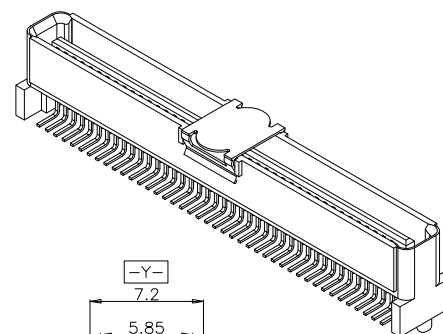


Operating Temperature: -25°C~+85°C .

Position	14 Thru 100							
Dimension								
A	1.0*(No.of Positions/2)+3.9							
B	1.0* (No.of Positions/2)-1.0							
C	1.0* (No.of Positions/2)+0.3							
D	1.0* (No.of Positions/2)+2.58							
E	1.0* (No.of Positions/2)+2.4							
code:1~4 X	1	1	2	3	3	4	4	4
NP10-SxxxPC-xxx	5.37	5.37	7.37	8.37	8.37	10.37	10.37	10.37
code:1~3 X	1	2	1	1	2	1	2	3
NP10-PxxxPC-xxx	6.35	7.35	6.35	6.35	7.35	6.35	7.35	8.35
stacked height Y	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0

```

graph TD
    Root[ ] --- SERIES
    Root --- PLUG
    Root --- STACK
    Root --- HIGH
    Root --- POST
    Root --- CAP
    Root --- 014_100WAY[014~100WAY]
    Root --- LEADFREE
    STACK --- S1[ ]
    STACK --- S2[ ]
    HIGH --- H1[ ]
    HIGH --- H2[ ]
    S1 --- 080_8mm[080:8.0mm]
    S2 --- 150_15mm[150:15.0mm]
    H1 --- 080_8mm
    H2 --- 150_15mm
  
```

DESCRIPTION: