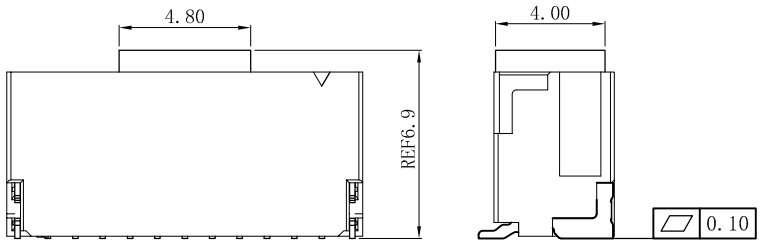
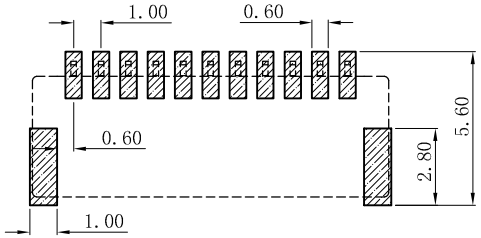
RoHS





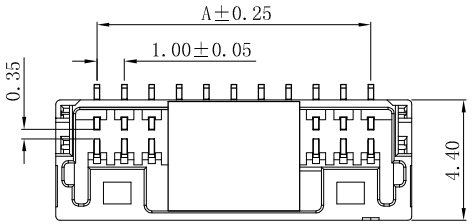
P.C.B LAYOUT: TOP VIEW
TOLERANCE: ±0.05mm

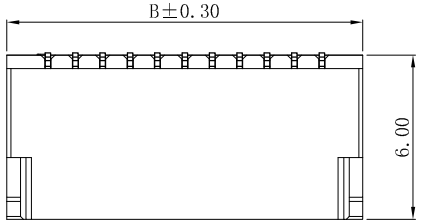
■ SPECIFICATIONS

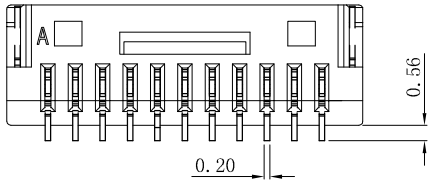
- Voltage rating: 50V AC, DC
- Current rating: 1A, AC, DC
- Withstanding Voltage: 500V AC/minute
- Insulation resistance: 100MΩ min
- Temperature range: -25° C~+85° C
- Contact resistance: 20mΩ max

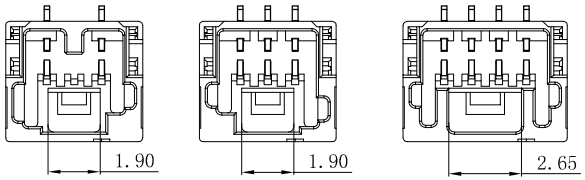
■ WAFER

- Part No.: W1017SV-NP
- Poles : 02-15P
- Housing Material: LCP UL94V-0
- Pin Material: Phosphor Bronze
- Contact Area Plating: Tin-Plated

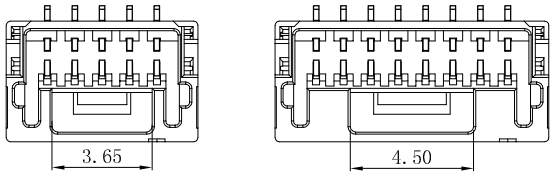




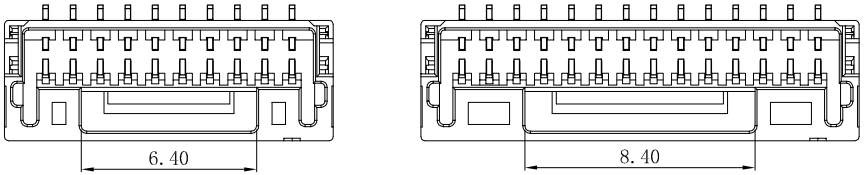




2P 3P 4P



5P 6P~9P



10P~13P 14P~15P

PART NO.	Dimensions (mm)	
	A	B
02	2.00	5.00
03	2.00	5.00
04	3.00	6.00
05	4.00	7.00
06	5.00	8.00
07	6.00	9.00
08	7.00	10.00
09	8.00	11.00
10	9.00	12.00
11	10.00	13.00
12	11.00	14.00
13	12.00	15.00
14	13.00	16.00
15	14.00	17.00

MARK	DESCRIPTION	DATE	REVISED	APPROVED
ΔX				
ΔX				
ΔX				

REVISIONS

ANGLAR	±5°
L≤ 4	±0.2
4<L≤ 16	±0.3
16<L≤ 63	±0.4
L> 63	±0.5

UNSPECIFIED TOLERANCES

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DSND		SCALE: N/A
DWN		VIEW:
CHKD		UNIT: mm/in
APPD		SIZE: A4

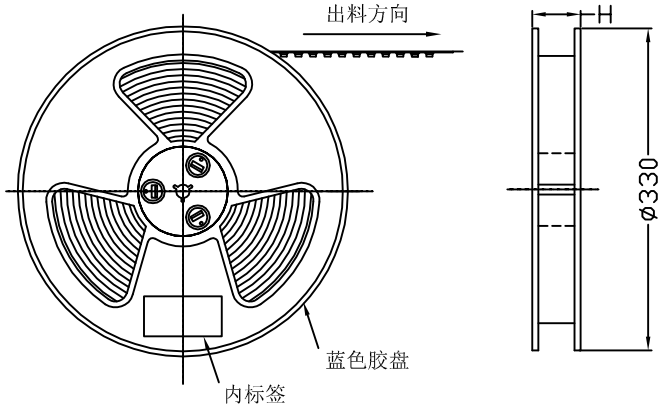
NSH1.00mm SMT 180° Wafer Connector Series

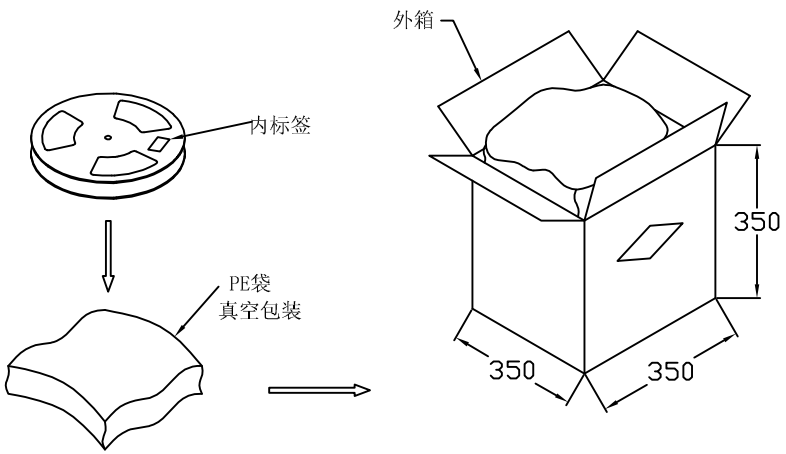
PART NO.: W1017SV-NP

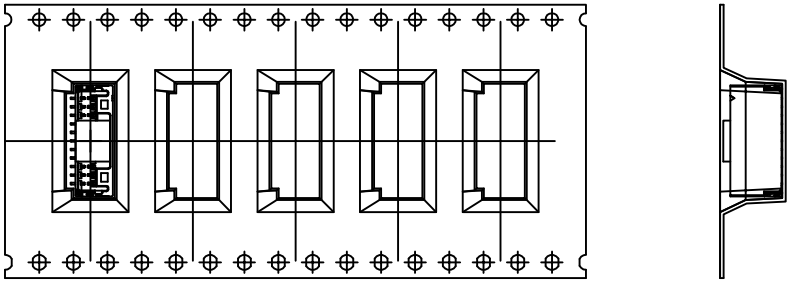
DWG NO.:

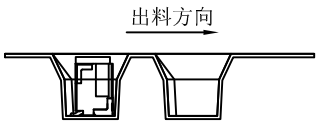
WEIGHT	SHEET	REVISION
	1/1	A0

RoHS









注:卷带包装时，前、后各空26PCS.

PIN位	W	卷装数量	外箱数量	PIN位	W	卷装数量	外箱数量
2P	16	700PCS	16卷=11200PCS	9P	24	700PCS	14卷=9800PCS
3P	16	700PCS	16卷=11200PCS	10P	24	700PCS	14卷=9800PCS
4P	16	700PCS	16卷=11200PCS	11P	24	700PCS	14卷=9800PCS
5P	16	700PCS	16卷=11200PCS	12P	32	700PCS	9卷=6300PCS
6P	24	700PCS	14卷=9800PCS	13P	32	700PCS	9卷=6300PCS
7P	24	700PCS	14卷=9800PCS	14P	32	700PCS	9卷=6300PCS
8P	24	700PCS	14卷=9800PCS	15P	32	700PCS	9卷=6300PCS

注意事项：

1. 每盘包装数量如上,前后各空26格.
2. 产品防水袋封口前需方2包干燥剂于包装内.
3. 产品不可有少数，多数，方向需保持一致.
4. 内外包装均需有数量标签，尾数包装需用不影响品质之物品填充并注明尾数。

MARK	DESCRIPTION	DATE	REVISED	APPROVED
ΔX				
ΔX				
ΔX				

REVISIONS

UNSPECIFIED TOLERANCES	
ANGLAR	±5°
L≤ 4	±0.2
4<L≤ 16	±0.3
16<L≤ 63	±0.4
L> 63	±0.5

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HIEMI TECHNOLOGY CO., LTD

DSND		SCALE: N/A
DWN		VIEW:
CHKD		UNIT: mm/in
APPD		SIZE: A4

NSH1.00mm SMT 180° Wafer Packaging Specification

PART NO.: W1017SV-NP-R

DWG NO.:

WEIGHT	SHEET	REVISION
	1/1	A0