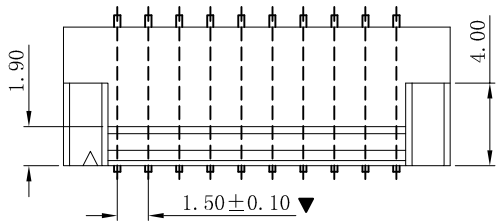
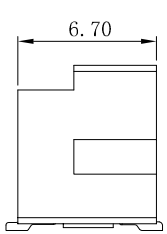
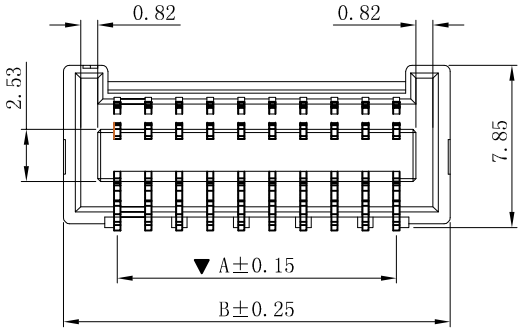
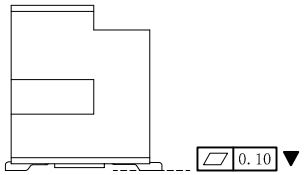
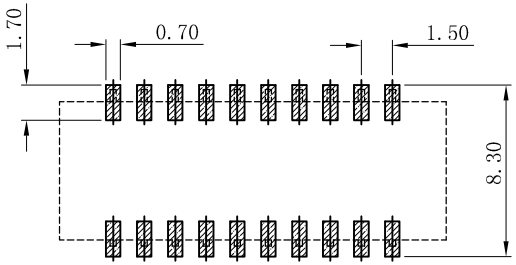
RoHS



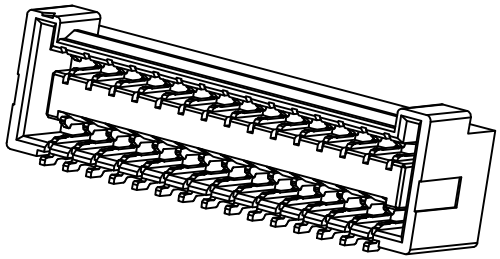








Recommended P.C.B Layout
General Tolerance±0.05



■ SPECIFICATIONS

- Voltage Rating: 100V AC, DC
- Current Rating: 2.0A, AC, DC
- Withstanding Voltage: 500V AC/minute
- Insulation Resistance: 500MΩ min
- Temperature range: -25° C~+85° C
- Contact resistance: 40mΩ max

■ WAFER

- Part No.: W1505SR-2xNP
- Poles : 10-40P
- Housing Material: LCP UL94V-0
- Pin Material: Brass / Tin-Plated
- The Dimension Marked "▼" Must Be Recorded

Poles	Dimension mm	
	A	B
2x05	6.00	11.20
2x06	7.50	12.70
2x07	9.00	14.20
2x08	10.50	15.70
2x09	12.00	17.20
2x10	13.50	18.70
2x11	15.00	20.20
2x12	16.50	21.70
2x13	18.00	23.20
2x14	19.50	24.70
2x15	21.00	26.20
2x16	22.50	27.70
2x17	24.00	29.20
2x18	25.50	30.70
2x19	27.00	32.20
2x20	28.50	33.70

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

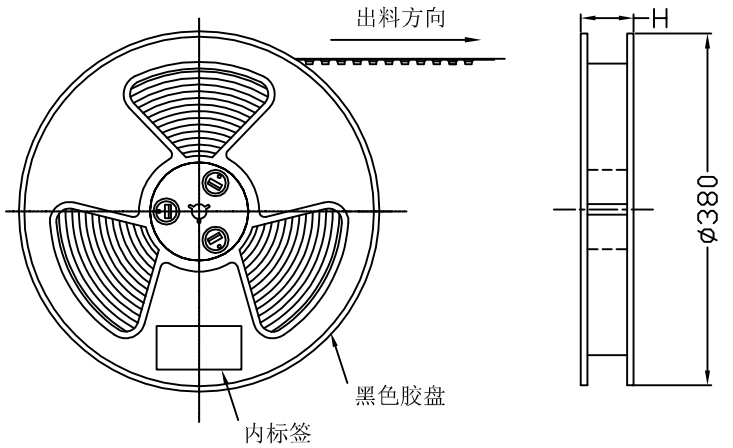
ZPD1.50mm SMT 90° Wafer Connector Series

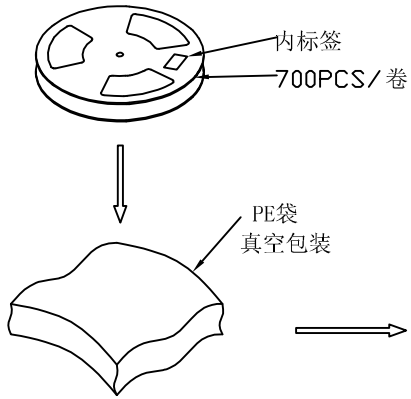
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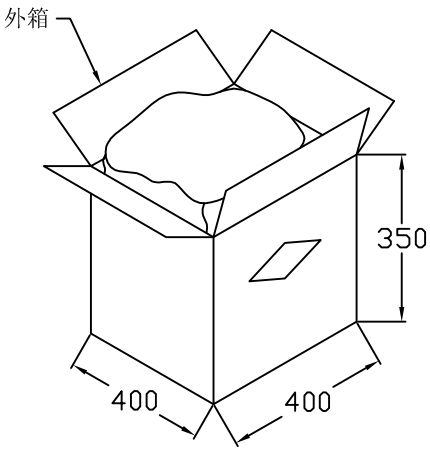
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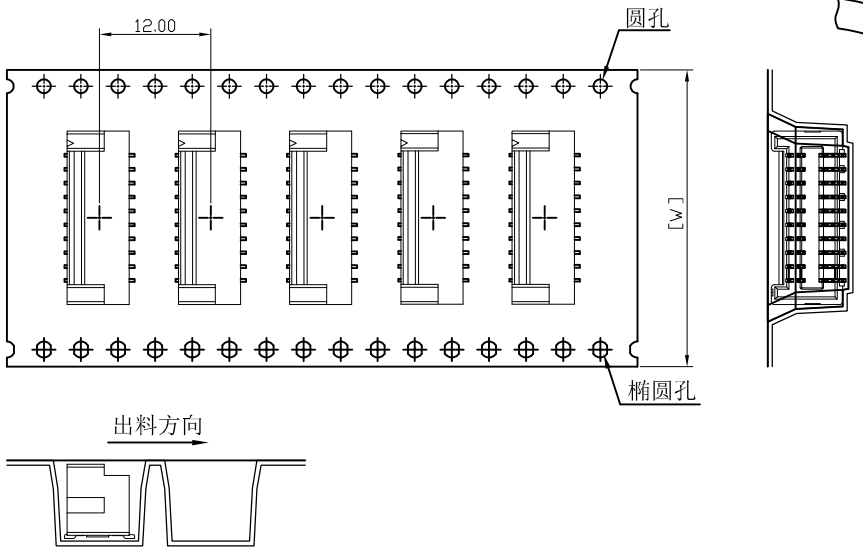
WEIGHT	SHEET	REVISION
	1/1	A0

RoHS









注:卷带包装时，前、后各空22PCS.

PIN位	W	卷装数量	外箱数量	PIN位	W	卷装数量	外箱数量
2x5P	24	700PCS	14卷=9800PCS	2x13P	44	700PCS	7卷=4900PCS
2x6P	24	700PCS	14卷=9800PCS	2x14P	44	700PCS	7卷=4900PCS
2x7P	24	700PCS	14卷=9800PCS	2x15P	44	700PCS	7卷=4900PCS
2x8P	32	700PCS	9卷=6300PCS	2x16P	44	700PCS	7卷=4900PCS
2x9P	32	700PCS	9卷=6300PCS	2x17P	44	700PCS	7卷=4900PCS
2x10P	32	700PCS	9卷=6300PCS	2x18P	56	700PCS	5卷=3500PCS
2x11P	44	700PCS	7卷=4900PCS	2x19P	56	700PCS	5卷=3500PCS
2x12P	44	700PCS	7卷=4900PCS	2x20P	56	700PCS	5卷=3500PCS

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

ZPD1.50mm SMT 90° Wafer Connector Packing specification

PART NO.: W1505SR-2xNP

DWG NO.:

WEIGHT	SHEET	REVISION
	1/1	A0