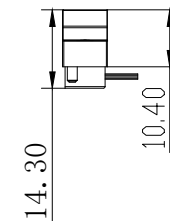
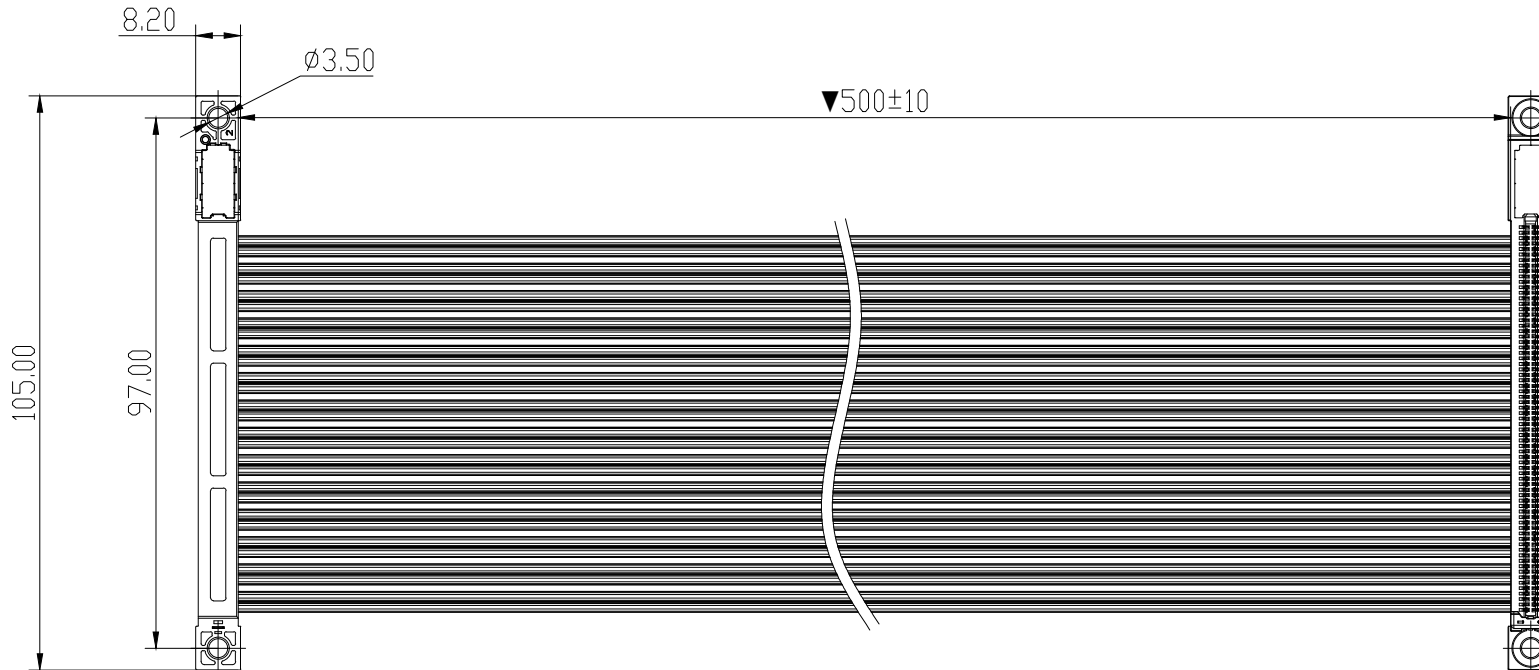


文档密级：
商业秘密

REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN	CHECK	APPROVE
X1		INITIAL RELEASE		Li Ang		Steven Lin



NOTES:

- 有害物质须符合ECT《QE-Q-19-001环境有害物质管理基准》管控标准，本产品不管控卤素。HSF SHALL CONFORM TO THE STANDARD QE-Q-19-001 ENVIRONMENTAL HAZARDOUS SUBSTANCES MANAGEMENT, THIS PRODUCT DOES NOT CONTROL HALOGENS.
- 接触区域特性阻抗: $85 \pm 10\%$ ohm; Cable区域特性阻抗: 85 ± 5 ohm.
- ELECTRICAL AND MECHANICAL PERFORMANCE SHALL MEET PCIe GEN5 SPECIFICATION (Attenuation: 4.2 dB@16G Linear to $>24\text{GHz}$).
电气性能满足PCIe GEN5规范。(衰减: 4.2 dB@16G Linear to $>24\text{GHz}$)
- 导通阻抗: 3 Ohms MAX. 绝缘阻抗: 10M ohms/300V DC 10ms
- 100%开路，短路，错位，瞬断测试。
- 标注▼为重点尺寸

2		PCIe DACEM CONNECTOR	A/R	MM
1		SAS CBL.: 30#*2C+2FAM, 镀银铜, 85Ω, VW-1, 银, 1F, P5	A/R	MM
ITEM	P/N	DESCRIPTION	QTY	UNIT



GENERAL TOLERANCE

XX. ± 5	XX. $^{\circ} \pm 2^{\circ}$
X. ± 1	X. $^{\circ} \pm 1^{\circ}$
. X ± 0.5	. X $^{\circ} \pm 0.5^{\circ}$
. XX ± 0.25	

SCALE:

See Drawing

UNIT:

mm

SIZE:



DRAWN:

Li Ang

CHECK:

APPROVE:

DATE:

DATE:

DATE:

DWG. NO:

600-2740233-01

PARTS NO. (INTENDED USE):

8182740233

TITLE:

DACEM_TO_DACEM_500MM_P5

REV.

X1

SHEET:

1/1