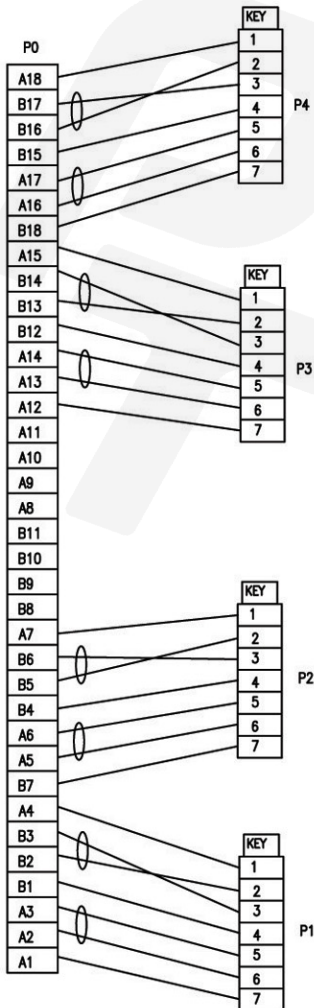


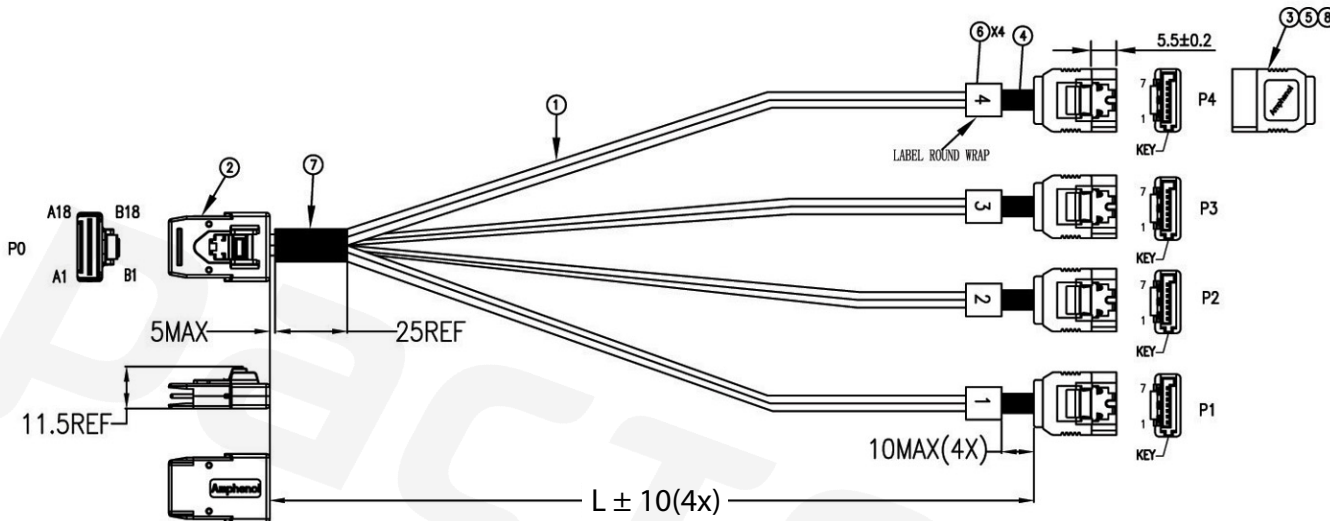
The marking on this product doesn't contain environmental hazardous, materials per directive 2002/95/EC for RoHS compliant.

NOTE:

1. THIS CABLE SHOULD BE PASSED 6G TEST.



WIRING DIAGRAM



Part Number	Length (mm)
AMPH-874S-025	250±10
AMPH-874S-030	300±10
AMPH-874S-050	500±10
AMPH-874S-075	750±15
AMPH-874S-100	100±20

For Customer Made Items Order:

- \* Minimum \$200 value
- \* NCNR (Non-cancelable & non-returnable)
- \* One time tooling charge, if any, need to be paid in advance with P.O.
- \* All drawings of First Articles, if any, must be approved with authorized signature & date.
- \* Turn around time counted ARO (After Received FA or drawing approval)

APPROVED BY

COMPANY: \_\_\_\_\_

PURCHASING/ENGINEER: \_\_\_\_\_

DATE: \_\_\_\_\_

ITEM	VENDOR P/N	DESCRIPTION	QTY
8	RMRPE45NT1	PE:LOW DENSITY,CLEAR	A/R
7	RMMTP00012	ACETATE TAPE,W=1INCH,BLACK	A/R
6	RMLSB07301	PPID LABEL, 7*30MM,WHT	4
5	RMRPV45101	OVERMOLD, PVC, BLACK	A/R
4	RMTWAO4801	ADHESIVE SHRINK TUB OD4.8MM	A/R
3	10107F01	SATA CONN:7P,F,G/F,W/LATCH,Solder	4
2	AST8087-0036	MINI SAS 36POS,STR	1
1	202023001	SAS CBL:30AWG*2C+2EAM,0.9*2.3,NATURAL	A/R

<p>www.pactech-inc.com</p>	<p>THIRD ANGLE PROJECTION</p> <p>UNIT: mm</p> <p>SHEET: 1/1</p>
	<p>DATE: 04/01/2011</p> <p>SCALE: NONE</p>
<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS, TOLERANCES ARE:</p> <p>0 - 200mm +/- 10mm</p> <p>201 - 1000mm +/- 20mm</p> <p>1001 - 1500mm +/- 25mm</p> <p>1501 - 2100mm +/- 30mm</p> <p>2100mm+ +/- 40mm</p>	<p>DRAWN: G. Lei</p> <p>CHECKED: A. Chui</p> <p>APPROVED: J. Lai</p>
<p>PART NO.: AMPH-874S-XXX</p> <p>CUSTOMER PART NO.:</p> <p>DESCRIPTION: MINI SAS TO SATA*4 WITH LATCH</p>	<p>REV. A</p>