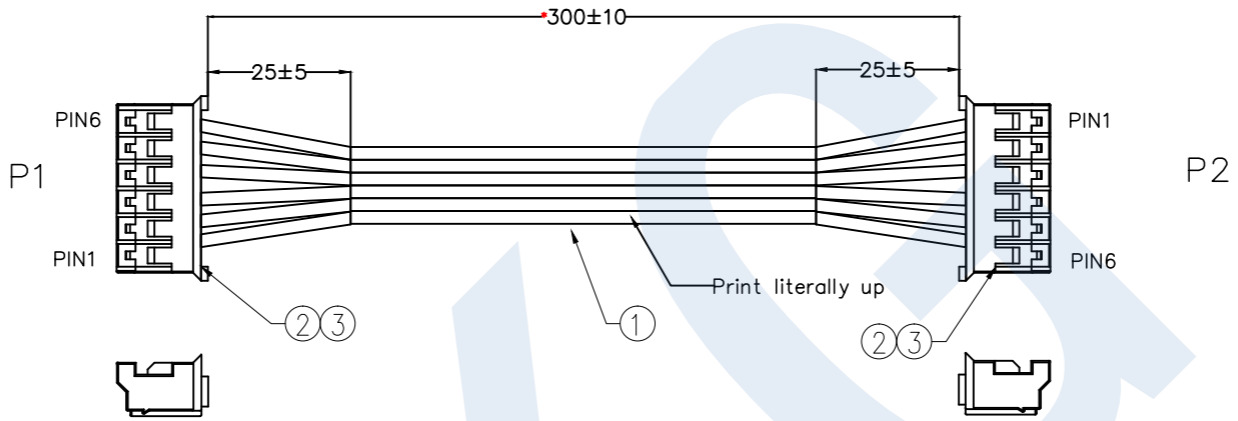
REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



PIN ASSIGNMENT

P1		P2
PIN1	——	PIN6
PIN2	——	PIN5
PIN3	——	PIN4
PIN4	——	PIN3
PIN5	——	PIN2
PIN6	——	PIN1

Mechanical Performance
1. Terminal/Housing Retention Force15N(MIN)
2. Crimping pull out force: 35N(MIN)

Electrical
1. Withstanding Voltage: DC 300V
2. Conduction impedance: 3Ω (MAX)
3. Insulation Resistance: 10MΩ (MIN)

Packing specification
25pcs/Bundle, 200pcs/Bag
"*" as the key size control

* Note: All Materials Meet The "RoHs" !

NO.	Specification
3	Wire to board terminal 2mm Female(Tin-Plated) T20001-F2H
2	Wire to board housing 2mm 6Circuits HG20001-S06M2W1B
1	UL2468 26AWG(7/0.16TS) 6C Flat Cable RED White

THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY PACO	DATE 31/JUL/18	PART NO. CAE-020 / ITEM NO. CAE-020
DESIGN UNITS Metric	X. ±0.30	X.° ±5°	CHECKED BY CHERRY	DATE 31/JUL/18	TITLE Flat Cable
	X.X ±0.20	X.X° ±2°			REV 0 / SHEET NO. 1/1
SCALE 5:1 / SIZE A4	X.XX ±0.15	X.XX° ±1°	DRAWN BY ANDY	ANDY 31/JUL/18	KKG Electric Co., Ltd.
	X.XXX ±0.10	X.XXX° ±0.5°			