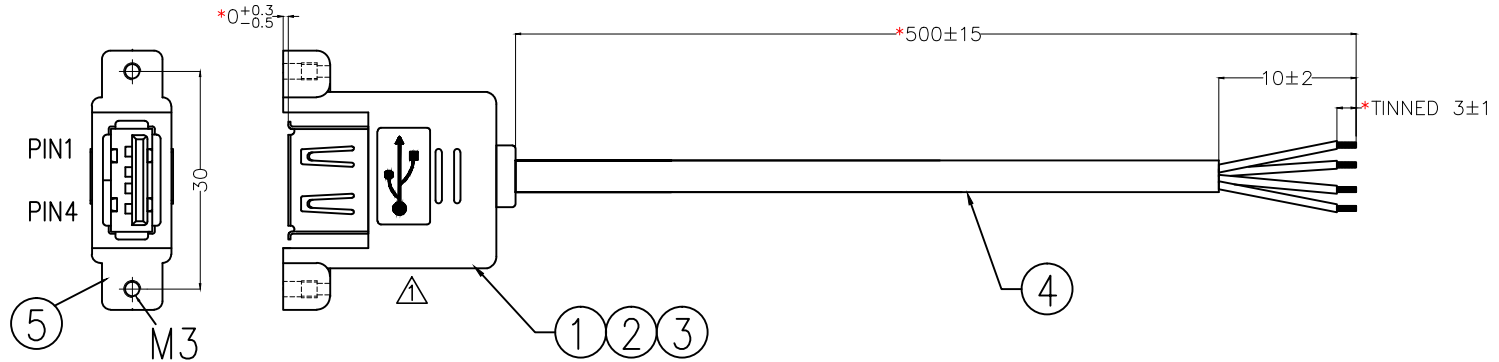


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1		Structure optimization	28/APR/19	KATE	FRANK

P1



PIN ASSIGNMENT

P1		
PIN1	Red	TINNED
PIN2	White	TINNED
PIN3	Green	TINNED
PIN4	Black	TINNED

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

Packing specification
 10pcs/Bundle, 50pcs/Bag
 "*" as the key size control

* Note: All Materials Meet The "RoHs" !

5	M3 NUT
4	UL2725 24AWG*4C(GREEN WHITE RED BLACK) +PVC Jacket OD=4.0mm Black
3	External Mould: 35P PVC BLACK
2	Internal Mould: LD PE
1	USB A TYEP FEMALE
NO.	Specification

THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY	DATE	PART NO.	ITEM NO.	TXGA Leader Of Industry	
	X.±.012(0.30)	X.±5°	FRANK	23/APR/19	FCW004-000022	FCW004		
	X.X±.008(0.20)	X.±2°	CHECKED BY	DATE	TITLE		REV 1	SHEET NO. 1/1
	X.XX±.006(0.15)	.XX±1°	CHERRY	23/APR/19	USB CALBE			
SCALE	SIZE	X.XXX±.004(0.10)	.XX±0.5°	DRAWN BY	DATE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
5:1	A4			Aubrey	23/APR/19			