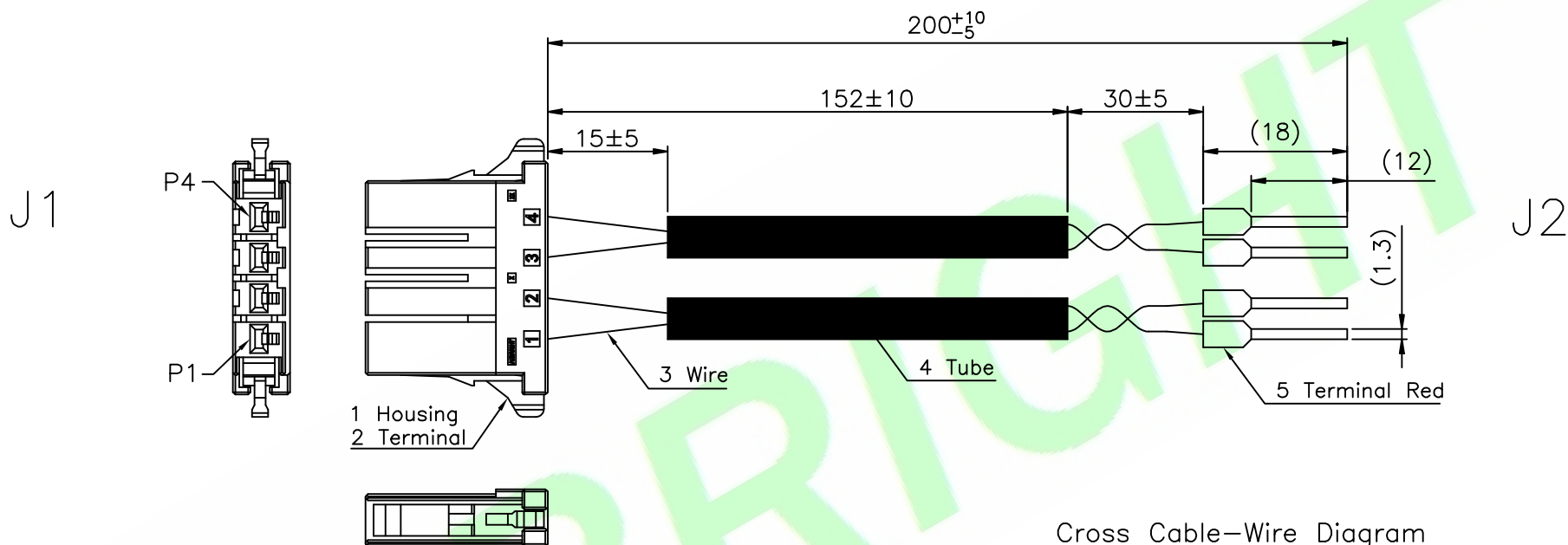


Technical Requirements:

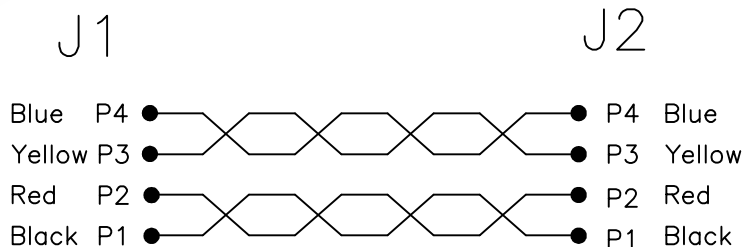
1. All materials must meet RoHS environmental requirements
2. Line type: 22AWG;
3. Standard: UL1007;
4. Appearance requirements: no damage, dirt, bad tin plating and other phenomena.

Heat shrink tube Black



Cross Cable-Wire Diagram

1	Housing	HJBRIGHT: H50801M-04P-01-A 5.08mm Pitch Male Housing 1*4P Black	1PCS
2	Terminal	HJBRIGHT: H50801TF-PQ-03 5.08mm Pitch Female Terminal Tin 20~24AWG	2PCS
3	Wire	UL1007(300V-80℃) #22AWG PVC Black Wire	1PCS
		UL1007(300V-80℃) #22AWG PVC Red Wire	1PCS
		UL1007(300V-80℃) #22AWG PVC Yellow Wire	1PCS
		UL1007(300V-80℃) #22AWG PVC Blue Wire	1PCS
4	cover	Cable protection cover - Heat shrink tube(Black)	1PCS
5	Terminal	Red nylon insulation sheath terminal tin plated	2PCS
A	Product Name	Designation	Quantity



1X ORIGINAL			Judyyan	DR.BY: Judyyan	GENERAL TOLERANCE:		PART NO : HJ-H50801M-4P-01		HJBRIGHT® 东莞市華晶電子有限公司 BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED	
DESCRIPTION			DR.BY	ECN. NO.	CHKD.: Tony	LINEAR	ANGLES	DWG. NO.:		
					APPD.: Billy	X.:	X': ±5.0°	TITLE : H50801M Series Wire 4P		SHEET: 1/1
						X.X:	X.X': ±3.0°			SCALE: 1:1
						X.XX:	X.XX': ±2.0°	DATE: 23-Nov-2024		UNIT: mm
						X.XXX: ±	X.XXX': ±1.0°			THIRD ANGLE PROJECTION