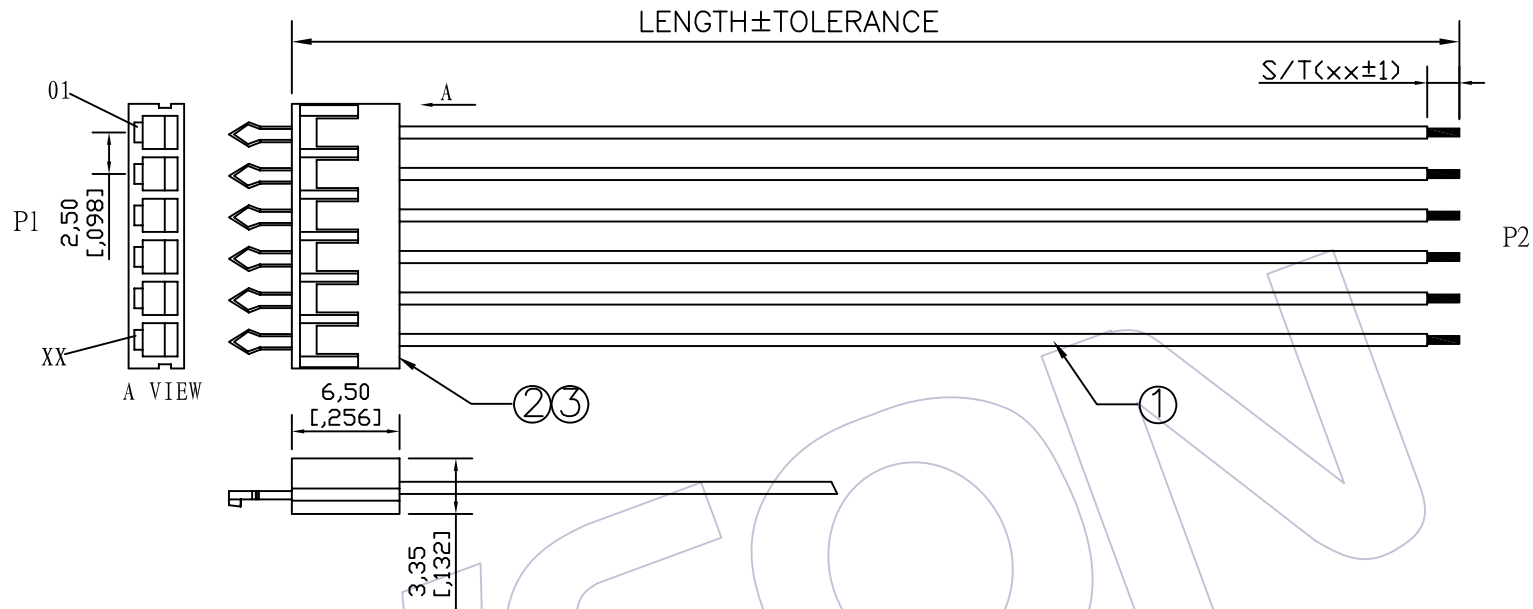


HSF



SPECIFICATIONS

Insulation Resistance: $5\text{M}\Omega$ Min
Contact Resistance: 3.0Ω Max
Withstand Voltage: DC 300V, 10S
The Cable Assembly Must 100% Test

Ordering Information

C9130 - xx 01 xxx 401

No.of Pins:
04~30P

Shape Style:
01=one end Pro

Length of Line
SS,
and plate tin

CONNECT METHOD

Diagram illustrating a network topology with three horizontal paths and a central vertical stack of nodes.

- Top Path:** P1 — XXX — OPEN
- Middle Path:** 01 — XXX — OPEN
- Bottom Path:** XX — XXX — OPEN

The central vertical stack consists of 8 nodes, connected to the horizontal paths as follows:

- Node 1 (top) connects to P1 and 01.
- Node 2 connects to 01 and 02.
- Node 3 connects to 02 and 03.
- Node 4 connects to 03 and 04.
- Node 5 connects to 04 and 05.
- Node 6 connects to 05 and 06.
- Node 7 connects to 06 and 07.
- Node 8 (bottom) connects to 07 and XX.

Wire SPEC	LENGTH	TOLERANCE
ULxxxx 22~28AWG	1~499	±5
	500~999	±10
	1000~1500	±15
	1501~3000	±20
	3001~5000	±30
	5001~	± Lx1%

③	WF2505-TPSN01	Terminal	PH2.50mm Phosphor Bronze Tin Terminal	xx	PCS
②	WF2505-HxxW01	Housing	PH2.50mm xxP 180° White Housing	1	PCS
①	Wxxx-1xxx00001	WIRE	UL: xxx, AWG: 22~28, Color: xx, Wire	xxxx	MM
NO.	PART NO.	NAME	Specification	Q'TY	UNIT

						工 程 图 ENGINEERING		绘图 DRAW	BEN	09/09/24	SCALE	FREE	WCON维峰五金电子有限公司 WAFE HARDWARE ELECTRONICS CO. LTD	
						X.X	±0.30	设计 DESIGN			UNIT	mm		
						X.XX	±0.20				SIZE	A4	料号 PART NO.	C9130-xx01xxx401
A0	09/09/24	NEW				X.XXX	±0.10	审 核 CHECK			SHEET	1/1	品名 TITLE:	PH2.50 **P Housing TO OPEN
版次 REV	日期 DATE	变 更 说 明 MODIFICATION DESCRIPTION	变更 CHANGE	核准 APPROVE		Angle	± 2'	核 准 APPROVE			PROJ.		客户料号Customer NO.	
						DIM	TOL							