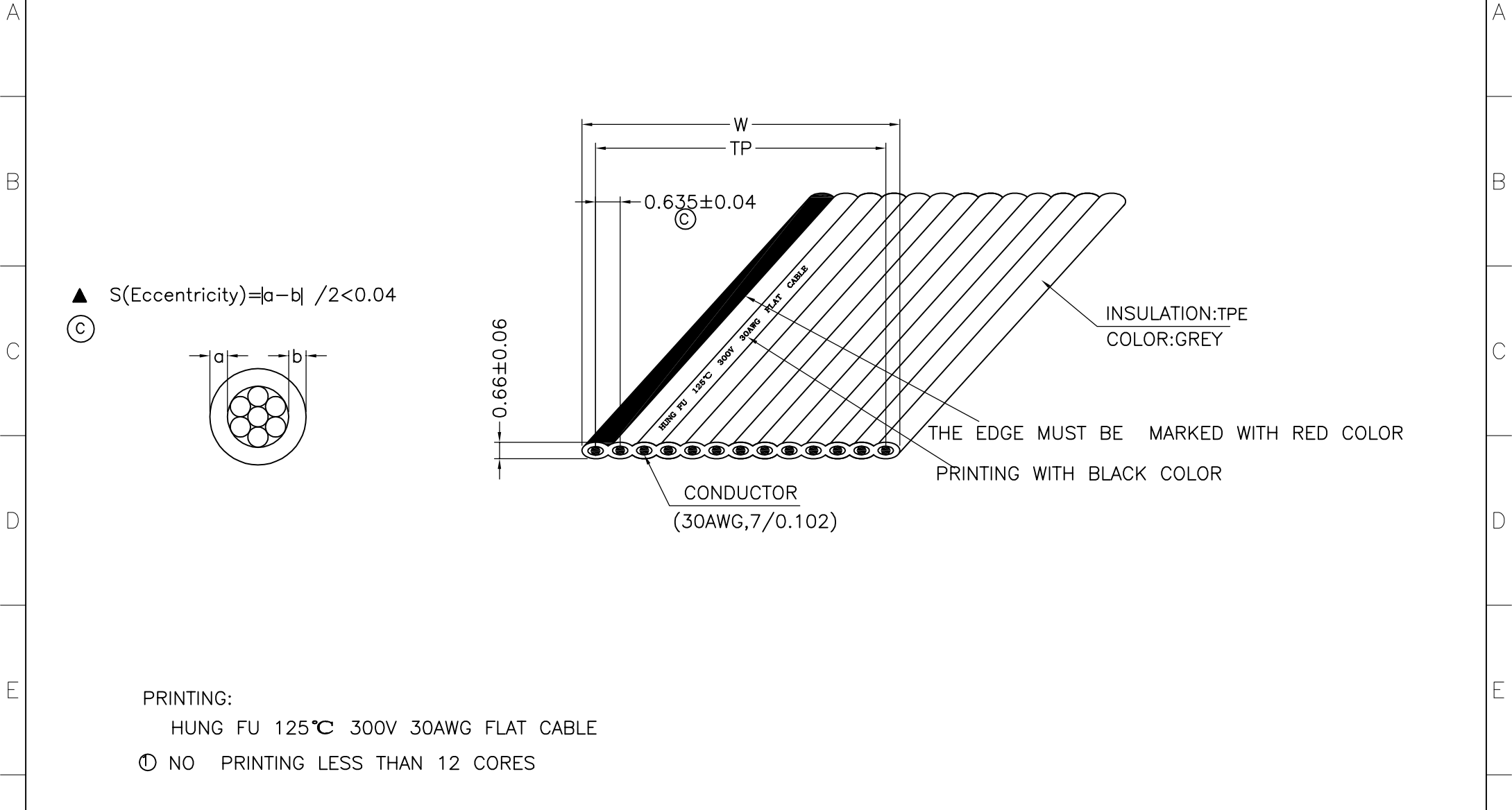


THIS DRAWING AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF JESS-LINK PRODUCTS CO.,LTD.(JPC)

CUSTOMER DRAWING
DRWC-001511

REV.	ECN NO.	DESCRIPTION	MDF'D	APP'D	DATE
A1	---	INITIAL DESIGN	Pefer	Benson	12/25/2019
B1	---	Added 18Pin,22Pin And 24Pin SPEC.	Chunxia	Andrew	11/07/2023
B2	---	Added 68Pin SPEC.	Chunxia	Andrew	07/25/2025



PRINTING:

HUNG FU 125°C 300V 30AWG FLAT CABLE

Ⓞ NO PRINTING LESS THAN 12 CORES

RoHS COMPLIANT	Unit : mm	PROJECTION 	JPC connectivity		
	GENERAL TOLERANCES: (UNLESS SPECIFIED)	D.R. 07/25/2025 Chunxia			TITLE 30#50pin FC P=0.635
	0 = ±.50 0.0 = ±.25 0.00 = ±.15 0.000 = ±.05 0' = ± 2' 0.0' = ± 1'	CH.K	SCALE NA	SIZE A4	REV. B2
		APV.D	PART NO. PCBPC4234902-2	SHEET 1 OF 2	

THIS DRAWING AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF JESS-LINK PRODUCTS CO.,LTD.(JPC)

CUSTOMER DRAWING
DRWC-001511

REV.	ECN NO.	DESCRIPTION	MDF'D	APP'D	DATE
A1	---	INITIAL DESIGN	Pefer	Benson	12/25/2019
B1	---	Added 18Pin,22Pin And 24Pin SPEC.	Chunxia	Andrew	11/07/2023
B2	---	Added 68Pin SPEC.	Chunxia	Andrew	07/25/2025

PART NO.	NUMBER OF CORES	I (mm)	WIDTH (mm)	TP(mm)	ALLOWABLE ERROR(mm)
PCBPC4210902-2	10	>0.152	6.35	5.715	±0.06
PCBPC4210902-3	10	>0.152	6.35	5.715	±0.10
PCBPC4212902-2	12	>0.152	7.62	6.985	±0.12
PCBPC4216902-2	16	>0.152	10.16	9.525	±0.12
PCBPC4218902-2	18	>0.152	11.43	10.795	±0.12
PCBPC4220902-2	20	>0.152	12.7	12.065	±0.12
PCBPC4222902-2	22	>0.152	13.97	13.335	±0.12
PCBPC4224902-2	24	>0.152	15.24	14.605	±0.12
PCBPC4226902-2	26	>0.152	16.51	15.875	±0.12
PCBPC4230902-2	30	>0.152	19.05	18.415	±0.15
PCBPC4232902-2	32	>0.152	20.32	19.685	±0.15
PCBPC4234902-2	34	>0.152	21.59	20.955	±0.15
PCBPC4240902-2	40	>0.152	25.4	24.765	±0.15
PCBPC4250902-2	50	>0.152	31.75	31.115	±0.15
PCBPC4268902-2	68	>0.152	43.18	42.545	±0.25
PCBPC4280902-2	80	>0.152	50.8	50.165	±0.25



一.SPECIFICATIONS:

1.Conductor:

- 1.1 Constructure:30AWG 7/0.102
- 1.2 Material:TINNED COPPER

2.Insulation:

- 2.1 Material: TPE
- 2.2 Color: GREY

3.Rate temperature:-40°C~125°C

4.Packing:250FT/R

二.PHYSICAL CHARACTERISTICS:

Before Agin Tensile strength test:1200PSI Min
Elongation:200%Min

Flame test :FT2

▲ Dielectric test:AC 2kv,1Minutes

Conductor resistance:370Ω/KM MAX.

Volume Insulation resistance:Min 1000MΩ/mm

▲ Spark tester:3kv,0.15sec.

RoHS COMPLIANT	Unit : mm	PROJECTION 	JPC connectivity		PD./FILE NO.	
	GENERAL TOLERANCES: (UNLESS SPECIFIED)	D.R. 07/25/2025 Chunxia			TITLE	---
	0 = ±.50 0.0 = ±.25 0.00 = ±.15 0.000 = ±.05 0" = ± .2' 0.0" = ± .1'	CH.K	30#50pin FC P=0.635	X-XXXX		
		APV.D	SCALE	SIZE	PART NO.	REV. B2
		NA	A4	PCBPC4234902-2		