

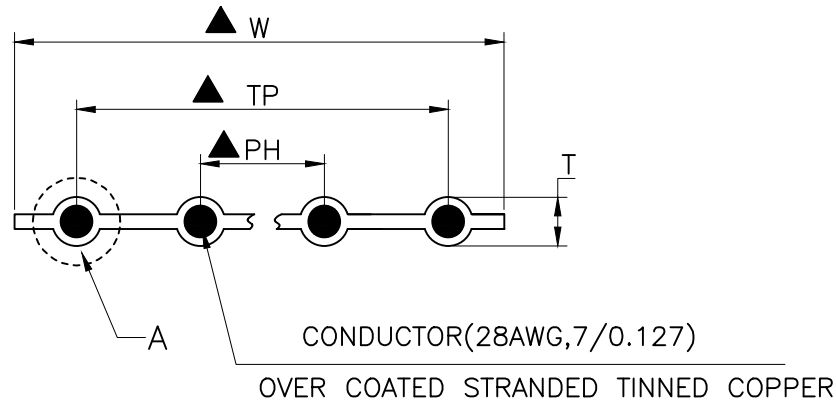
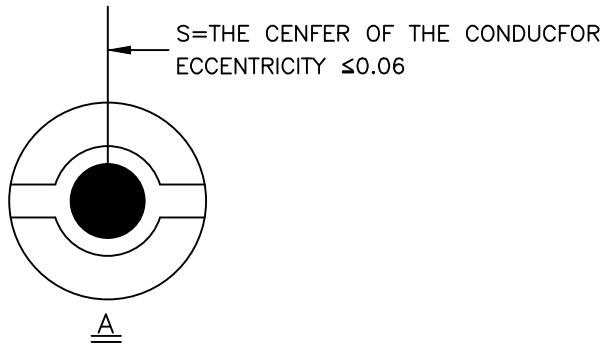
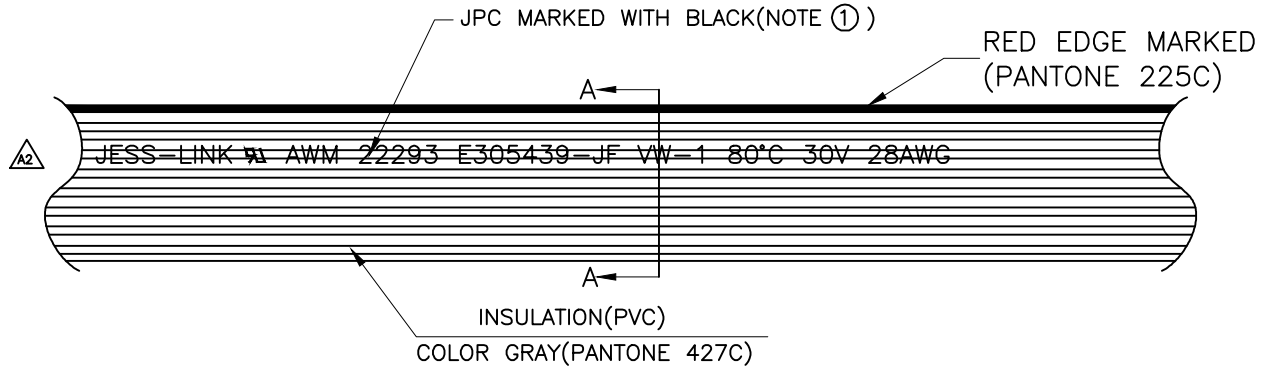
(M1)	\	\
(M2)	\	\

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CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
A1	First Edition	Pefer		2/27/2020
A2	Modification of printing content	Ling		1/04/2021
A3				

ITEM	SIZE	TOLERANCE
W	8	±0.2
TP	6	±0.15
PH	2.0	±0.15
T	0.89	±0.1



SECTION A-A  
SCALE: FREE

ROHS COMPLIANT	Unit : mm	PROJECTION	<b>JPC connectivity</b>			
	GENERAL TOLERANCES: (UNLESS SPECIFIED)					
	0 = ±1	D.R. Ling	TITLE	CUSTOMER	FILE NO.	
	0.0 = ±.50	CH.K Pefer	HJC2 28#4PIN P=2.0	CUSTOMER P/N	JPC-S05641	
0.00 = ±.20	APV.D Benson	SCALE	SIZE	PART NO.	REV. A2	
0.000 = ±.05		NONE	A4	PHVHJC042500-2	SH,T NO.1 OF2	
0° = ± 1'						
0.0° = ±.50°						

(M1)	\	\	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)			REV.	DESCRIPTION	MDF'D	APP'D	DATE	
(M2)	\	\	CUSTOMER DRAWING			A1	First Edition	Pefer		2/27/2020	
						A2	Modification of printing content	Ling			1/04/2021

一.SPECIFICATIONS:

UL GRADE:  
 UL Style.....22293  
 Rate Temperature.....80°C  
 Rate Voltage.....30V  
 Flame Test.....VW-1

三. ELECTRONIC CHARACTERISTICS:

Spark test.. ..1500V  
 Dielectric strength test.. ..Min 500V in 1 minute  
 Conductor Maximum.. ..237Ω/km(20°C)  
 Insulation resistance.. ..Min 250MΩ/10FT  
 Capacity.. ..31PF/m(G-S)(REF)  
 Inductance.. ..1.45μ H/m(REF)  
 Characteristic Impedance.. ..130Ω(G-S-G)(REF)  
 Propagation delay time.. ..5.0 ns/m(REF)

二.PHYSICAL PROPERTY:

Solid conductor  
 AWG size.. ..28AWG  
 Material of insulation.. ..Polyvinyl chloride(PVC)  
 Insulation thickness average.. ..9 mils  
 Min Insulation thickness.. ..7 mils

RoHS COMPLIANT	Unit : mm	PROJECTION	<b>JPC connectivity</b>			
	GENERAL TOLERANCES: (UNLESS SPECIFIED)					
	0 = ±1 0.0 = ±.50 0.00 = ±.20 0.000 = ±.05 σ = ± 1° 0.σ = ±.50°	D.R. Ling	TITLE	CUSTOMER	FILE NO.	
		CH.K Pefer	HJC2 28#4PIN P=2.0	CUSTOMER P/N	JPC-S05641	
	APV.D Benson	SCALE	SIZE	PART NO.	REV. A2	
		NONE	A4	PHVHJC042500-2	SH,T NO.2 OF 2	