

Specifications:

Rated Voltage : 250V AC/DC

Rated Current : 3A AC,DC

Withstand Voltage : 800V AC Min.

After environmental test 500V AC Min

Insulation Resistance : 1000MΩ Min.

After environmental test 500MΩ Min.

Contact Resistance : 10mΩ Max

After environmental test :20mΩ Max

Temperature Range : -25°C~+85°C

Including temperature rise in applying electrical current

The product using material and processing

must conform to the "WI-PZ-142"HSF

technical standard control requirements

2020 H00-2xNPX-L-J

Lock

Color A=Black

No code=White

No. of Circuits

H:Housing

Dimensional Ordering Information:

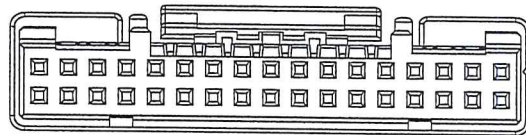
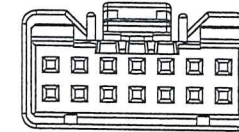
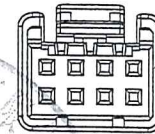
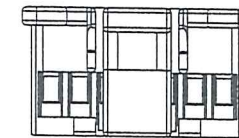
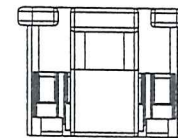
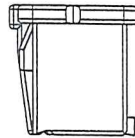
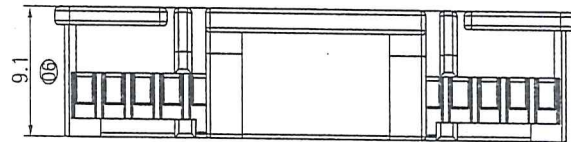
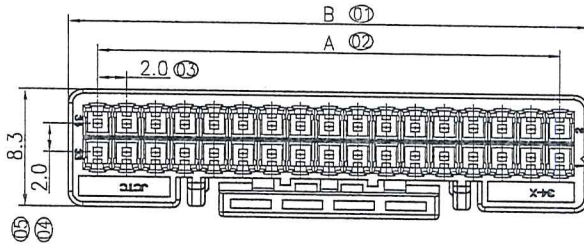
Circuits Part No	Dimensions	
	A	B
2x4P	6.0	10.0
2x5P	8.0	12.0
2x6P	10.0	14.0
2x7P	12.0	16.0
2x8P	14.0	18.0
2x9P	16.0	20.0
2x10P	18.0	22.0
2x11P	20.0	24.0
2x12P	22.0	26.0
2x13P	24.0	28.0
2x14P	26.0	30.0
2x15P	28.0	32.0
2x16P	30.0	34.0
2x17P	32.0	36.0
2x18P	34.0	38.0
2x19P	36.0	40.0
2x20P	38.0	42.0

Part No.	Material	Color
12020H00-2xNPA-L-J	PBT RoHS UL94-V0	Black
12020H00-2xNP-L-J	PBT RoHS UL94-V0	White

configuration for
8~10 circuits.configuration for
12~18 circuits.

JCTC®
TERMINAL&CONNECTORS

REV	XO	SHEET	1/1
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REV.	REVISION RECORD	DATE	UNIT: MM	GENERAL TOLERANCES		SCALE 1:1	NAME	DATE
XO	The new version file were released	2022.04.02		LINEAR	ANGLES	APPROVED	Nelson	22.04.02
				0.0±0.25	X° REF±6°	DESIGNER	ML	22.04.02
				0.00±0.15	X° ±3°	DRAWN	YZY	2022.04.02
			SIZE: A4	0.000±0.08	X° X' ±2°			

PART NO.	DWG NO.
12020H00-2xNP-L-J	ENDE05
TITLE 2.0 Pitch Housing	

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