This specification applies to 12V POWER Cable, Model: WH-VG208-500.											
General Specification											
	ltem	Specification Measurement condition, etc.									
Environ ment	Operation temp.	0 to 70℃ Temp. gradient 15℃/H									
	Storage temp.	-25 to 70°C Temp. gradient 15°C/H									
Env	Relative humidity	10 to 95% No condensation									
Others	Warranty For environment	1 year after delivery; if any defects belong to us, the defective unit shall be repaired or replaced at our cost. RoHS compliant Expect any defects caused By the operation out of the specification.									
	TOT CHANGING	Rons compilant									
Note Rated current, shape, dimension, etc.	Power supply using CP-01108030 (CVIL)	TYPE PIN PIN MAX FUNCTION COLOR TYPE No. No. CURRENT FUNCTION COLOR TYPE CONNECTOR TYPE									
	About Packaging Output wire harness	100105 (CVILUX) 2 2 5.6A C M BLACK UL1007 Terminal: CP-01100102 (CVILUX) or equivalent 5 4 5.6A +12V YELL W AWG#18 Terminal: CP-01100102 (CVILUX) or equivalent 5 4 5.6A +12V YELL W WIRE C UNNECTOR TYPE No. No. CURRENT FUNCTION COLOR TYPE S 1 5.6A +12V YELL DW TYPE S 5.6A +12V YELL DW TYPE S 5.6A +12V YELL DW TYPE S 5.6A C M BLACK AWG#18 Terminal: 5556 (Molex) Terminal									
名 and packed in a box separately with power supply unit. 23, 2.01 供ニプロン技術管理											
چ	ا ه	മ Model name Document No.									

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Drawn	Marumo	Checked	yodo	Approve	A. Tatsum;	WH-VG208-500	2785-05-4-521 1/ ⁻	