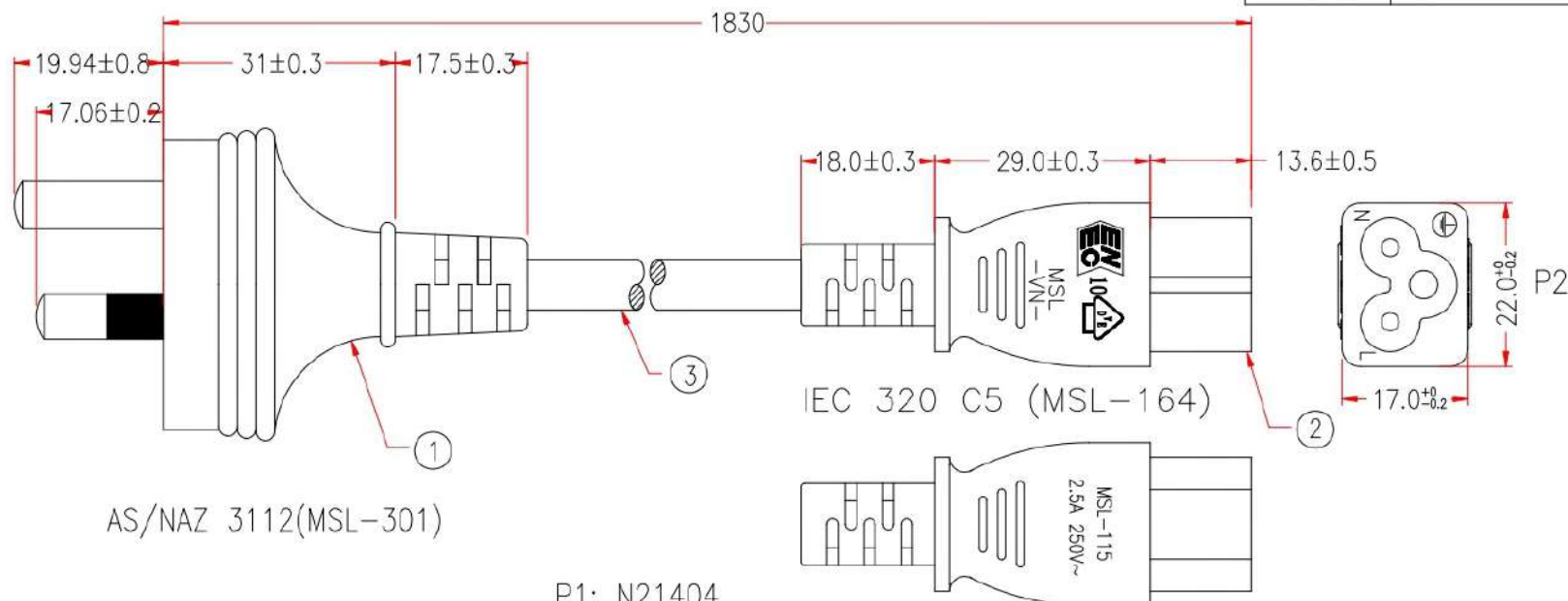
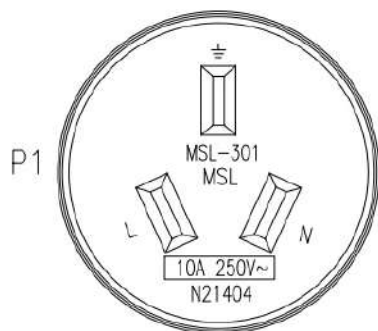


P1: M-014

P2: M-028C

Customer No.: No.1



AS/NAZ 3112(MSL-301)

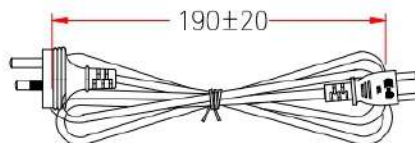
IEC 320 C5 (MSL-164)

P1: N21404

P2: MSL-VN-

MARKING:

H05VV-F 3G 0.75mm² ① ② ③ ④ ⑤ KEMA-KEUR IEMMEQU
 <VDE> ⑥ N20050 GTSA-3 3G 0.75mm² MSL



P1

P2

L	_____	L	BROWN
N	_____	N	BLUE
E	_____	E	GREEN/YELLOW

★ NOTE: All relevant materials are complied with RoHS directive .
 THE CABLE MARKING IS CONCAVE LETTERING MOULD

3	H05VV-F 3G 0.75mm ² GTSA-3, OD 6.8mm, JACKET BLACK, DRAWING No. EPH5V0107503C-042	H5TH04-0304K09	1810mm	M304
2	MOLDED PVC 45P, COLOR BLACK	H1BF01-0304K09		M304
	TERMINAL WITH BRACKET:M97723A-3PB	A1QC84-0257K09	1	M257
1	MOLDED PVC 45P, COLOR BLACK	H1BF01-0304K09		M304
	BRACKET: YS-005	A1QC21-0767W09	1	M767
	INSULATOR TERMINAL: P97658BS-1	A1QB13-0257	2	M257
	TERMINAL: 98658BS-1	A1QB21-0257	1	M257
No.	DESCRIPTION		Q'TY	Supplier

APPROVED

CHECKED

DESIGNER

DRAWING

DATE

HU

XJW

WEI

21/MAR/23

ITEM NO.

CompuCableUSA

AC-15206-AU

Cable Length
 Unless Other Spec.
 Tolerances:
 0 ~200mm ±10mm
 201~1000mm ±20mm
 1001 ~1500mm ±25mm
 1501~2100mm ±30mm
 2100mm± ±40mm



UNIT: mm

NOTE: Cable Length Unless Otherwise Spec. Tolerances: Under 6FT ±25mm; Another ±50mm