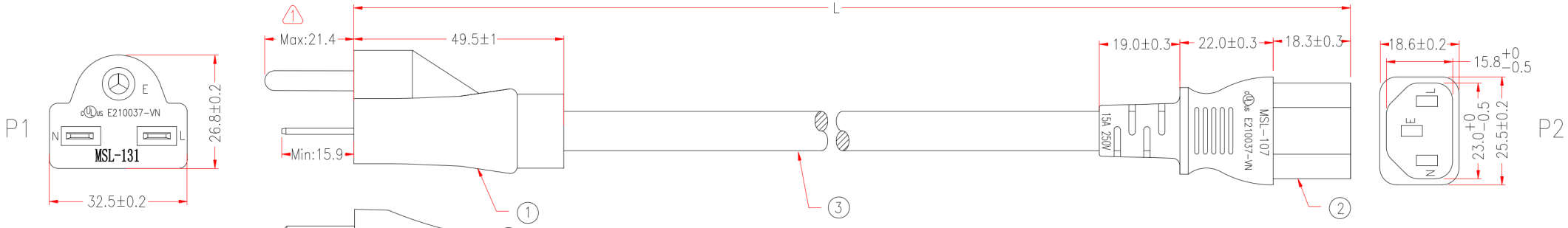
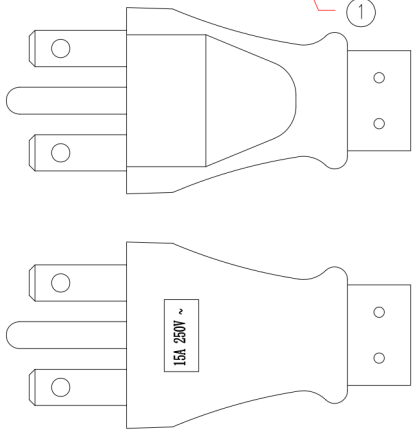
P1: M-057A	Customer No.:	No.1
P2: M-005		



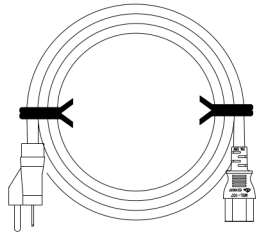


NEMA 6-15P(MSL-131)

IEC 320 C13(MSL-107)

LENGTH(L)	LENGTH(X)
915mm	895mm
1830mm	1810mm
2440mm	2420mm
3050mm	3030mm
4570mm	4550mm

PACKING:



P1,P2: c UL us E210037-VN

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

MARKING: 3

(UL) SJT 3/C 14AWG(2.08MM^2) VW-1 105°C 300V E204978 C(UL)

SJT 3/C 2.08MM^2 (14AWG) FT2 105°C 300V E204978 MSL-VN-

107131B2F14A(FP248-00)

	P1		P2
BLACK	L	———	L
WHITE	N	———	N
GREEN	E	———	E

No.	DESCRIPTION		Q'TY	Supplier
3	UL SJT 14AWG x 3C, OD 9.3mm, JACKET BLACK, DRAWING No. EPSVT011403C-147	H5TC21-0304K09	Xmm	M304
2	MOLDED PVC 35P, COLOR BLACK	H1BC02-0304K09		M304
	BRACKET: YS-003	A1QC14-0767	1	M767
	TERMINAL: 2*4mm, 98744L	A1QB42-0257	3	M257
1	MOLDED PVC 35P, COLOR BLACK	H1BC02-0304K09		M304
	BRACKET: NEMA 6-15P(ZHS-425) MSL-131 COLOR BLACK 2 1	A1QC62-0406	1	M406
	TERMINAL: 98661BS-1	A1QB01-0257	2	M257
	TERMINAL: ø4.75mm 98475BS-1	A1QB06-0257	1	M257

APPROVED		SFCable	Cable Length Unless Other Spec. Tolerances:
CHECKED	HU		0 ~200mm ±10mm
DESIGNER	XJW		201~1000mm ±20mm
DRAWING	WEI		1001 ~1500mm ±25mm
			1501~2100mm ±30mm
			2100mm↑ ±40mm
DATE	23/OCT/23	ITEM NO. SF-C13615P-XX	UNIT:mm

2 REV.2 2021.11.15	MODIFY MARKING	3 REV.3 2023.10.23	MODIFY MARKING
1 REV.1 2018.02.26	MODIFY MSL-131 TERMINAL BASSET SIZE & BRACKET		

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