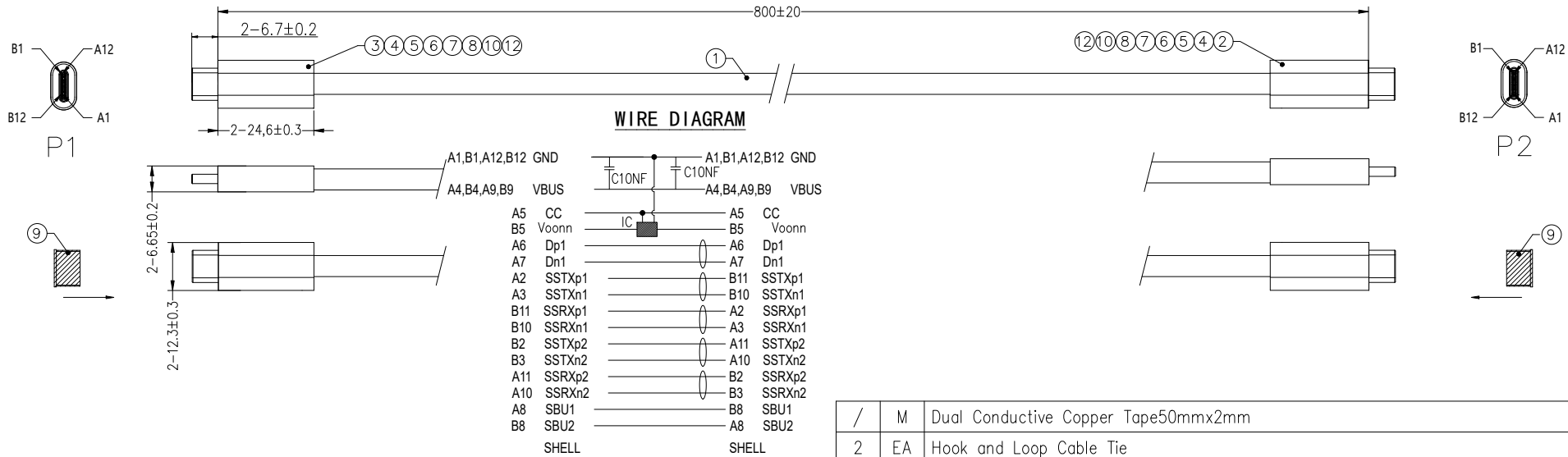
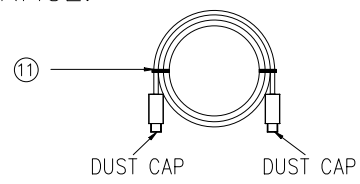


PRODUCT NUMBER
10198285-Z0080YYLF

ANGULAR		±5°
63	< L	±0.5
16	< L ≤ 63	±0.4
4	< L ≤ 16	±0.3
	L ≤ 4	±0.2
UNSPECIFIED TOLERANCE		



NOTE:
ELECTRIC CHARACTERISTIC:
a. 100% OPEN AND SHORT TEST, INTERMITTENC,
INSULATION WITHSTAND VOLTAGE TEST.
b. INSULATION RESISTANCE: $\geq 10M\Omega$, DC 300V, 0.01S
c. CONDUCTOR RESISTANCE: $< 3\Omega$.
PACKAGE:



/	M	Dual Conductive Copper Tape50mmx2mm	12
2	EA	Hook and Loop Cable Tie	11
/	EA	Tape 100mmx1mm	10
2	EA	USB TYPE C Plug dust cap	9
2	EA	AL shell ,Black ;24.6mmx2.3mmx6.65mm	8
/	KG	PVC 45P BLACK	7
/	KG	TYPE C Shielding shell L=21x10.4x4.1 OD5.5	6
/	KG	LDPE	5
2	EA	24AWG+32AWG Black PA66+15%GF	4
1	EA	TYPE CM with PCB Au plating 3U G/F,Shell Nickel plating	3
1	EA	TYPE CM with PCB+EMARK(??903W)Au plating3U" G/F ;Shell Nickel plating	2
/	M	(7/0. 100S*1C+SP50/0. 050T+CU+HM)*8COAX+(7/0. 071T*1P+D+HMAM)*1C 7/0. 080T*4C+55/0. 080T*1C+F+AB16/16/0. 050T OD:4. 8mm	1

Qty	Unit	Description		Item
mat'l. code		surface ISO 1302	tolerance ISO 406 ISO 1101	product family Cable Assembly
litr	ecn no	dr	date	title
A	/	Steven	03/31'26	USB4 C TO C CABLE L=800mm CABLE ASSEMBLY
		angles	linear	scale N/A
		dr	Steven	03/31'26
		enr	Steven	03/31'26
		chr	Tim Yao	03/31'26
		appd	Tim Yao	03/31'26
sheet index	revision sheet	A		type Customer Drawing