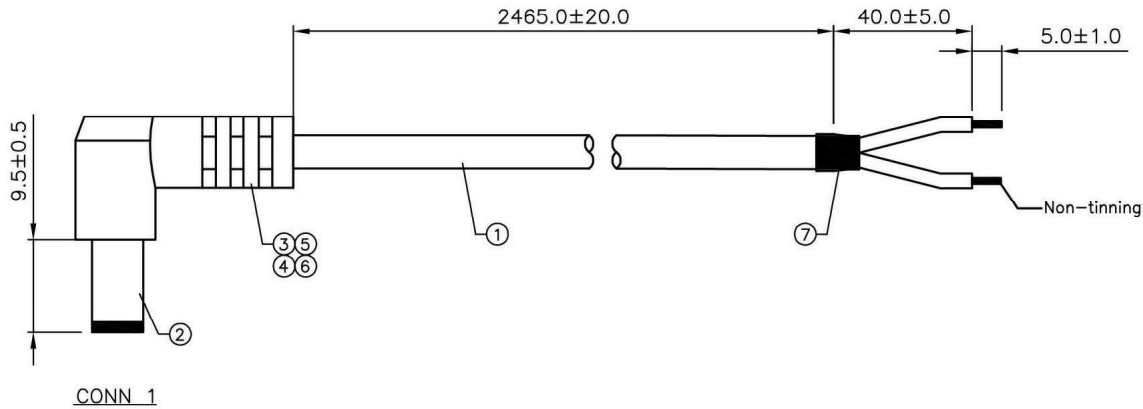
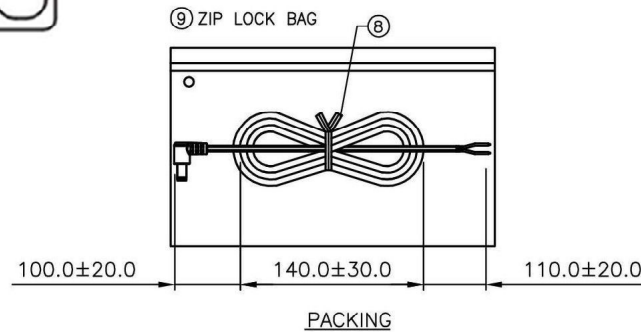
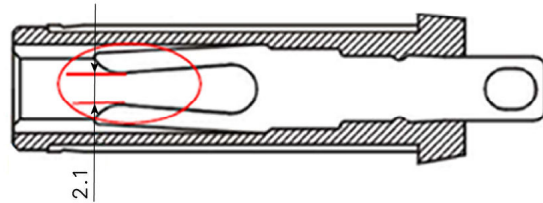




REV.	ECN NO.	DATE	BY	DESCRIPTION



WIRE RUN LIST			
AWG	CONN 1	COLOR	TERMINAL
18	1(CENTER)	RED	T1
	2(SHELL)	BLACK	T2



NOTES:

- TESTING SPEC:
 OPERATION TEMPERATURE: -10° C~+70° C.
 CONTINUITY RESISTANCE: 2Ω MAX.
 INSULATION RESISTANCE: 10MΩ MIN.
 HI-POT TEST: 300VDC/10MS.
 CURRENT: 3.5A.
- TENSILE STRENGTH:
 OVERMOLD TO CABLE SHALL WITHSTAND 20LB PULL MIN. FOR ONE MINUTE.
- BENDING TEST:
 FLEXING ANGLE, LEFT 60°, RIGHT 60°, TOTAL 120°
 SPEED: 30 CYCLES/MIN
 WEIGHT: 500g
 BENDING RADIUS: NATIURF
 THE LENGTH FROM ROTATION SHAFT TO THE WEIGHT IS 300mm
 DISCONTINUITY SHOULD NOT BE OCCURRED DURING TEST OF 200 CYCLES MIN.
- AFTER TESTING, 1PC SAMPLE/ZIP LOCK BAG.
- RoHS COMPLIANCE.

9.	1pc	ZIP LOCK BAG.
8.	1pc	MINI TIE.
7.	1pc	HEAT SHRINK TUBE, Ø5.5*20mm.
6.	1	TOOL NO. FOR DC PLUG PREMOLD.
5.	1	TOOL NO. FOR DC PLUG OVERMOLD.
4.	1g	PE FOR PREMOLD.
3.	5.3g	PVC, WHITE 60P, SHORE A 80±2, FOR OVERMOLD.
2.	1pc	DC MALE 2.1x5.5, FUAN GEE P/N: 5521TVM230-1T00-04.
1.	1pc	18AWG(41/0.16)x2C, TINNED COPPER INSULATION:SR-PVC,Ø1.60±0.05mm,COLOR:BLACK,RED. JACKET:HALF MATT PVC(-40°C~80°C),WHITE Ø2.85±0.15x4.5±0.2mm,WITH MARKING E132276-A(UL) CMR 75°C CSA LL64151-A CMG 75°C FT4 18AWG/2C
ITEM	QTY	DESCRIPTION
CUSTOMER :		
CUSTOMER P/N :		REV.
UNLESS OTHERWISE SPECIFIED TOLERANCE :		DRA.
1 ~ 10	: ±1	CHK.
11 ~ 30	: ±2	APR.
31 ~ 50	: ±3	
51 ~ 200	: ±5	
201 ~ 400	: ±7	
> 401	: ±10	
ANGLES	: ±1°	
DESCRIPTION :		PART NUMBER :
CABLE, PWR SUPPLY, 8-FT, CMR/FT4		CA-B8155-0001
SIZE	UNIT	SCALE
A3	mm	NONE
SHEET		REV.
1 of 1		

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DESCRIPTION :
CABLE, PWR SUPPLY, 8-FT, CMR/FT4

PART NUMBER :
CA-B8155-0001

SIZE UNIT SCALE SHEET
A3 mm NONE 1 of 1