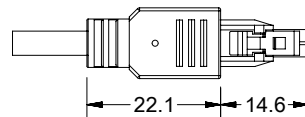
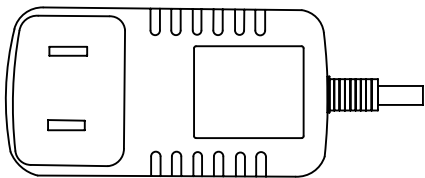
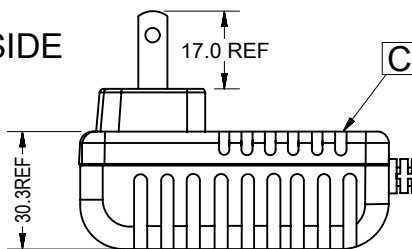


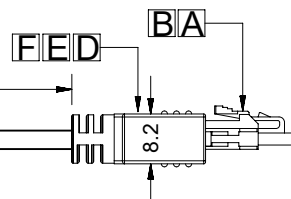
REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
NA	2018/02/01	A	INITIAL RELEASE	ZHANG FAN



P1 SIDE

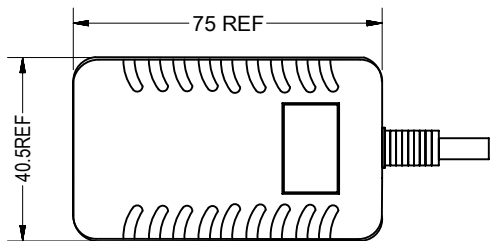


1000±20



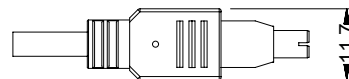
P2 SIDE

PIN1 PIN2



WIRE CHART

P1 SIDE	WIRE COLOR	P2 SIDE
	RED (+)	PIN1
	BLACK (-)	PIN2



NOTES:

- MOLDING MATERIAL FOR P2 SIDE:
 - 1.1 STOPPER: BLK PBT RESIN
 - 1.2 INNERMOLD : PE RESIN.
 - 1.3 OVERMOLD: BLACK PVC RESIN 92A.
- THIS PRODUCT NEED TEST AS BELOW:
 - 2.1 OUTPUT VOLTAGE: 5V +/-0.25V DC.
 - 2.2 OUTPUT CURRENT: 2.5A MAX.
- TEMPERATURE:
 - 3.1 OPERATING TEMPERATURE: -20 TO 80 C DEG. (INCLUDING T-RISE FROM APPLIED CURRENT)
- ALL MATERIALS MUST MEET RoHS 2011/65/EU.
- ELECTRICAL SPECIFICATION OF DC POWER ADAPTER(PI SIDE ONLY):
 - 5.1 INPUT VOLTAGE: 100~240VAC
 - 5.2 INPUT FREQUENCY: 50/60Hz
 - 5.3 INPUT CURRENT: 0.5A MAX
 - 5.4 OUTPUT VOLTAGE: 5V +/-0.25V DC
 - 5.5 OUTPUT CURRENT: 2.5A MAX.
 - 5.6 RATED POWER: 12.5W

F	PBT Resin 30% GF UL94-V0 "HF"Black	A/R
E	PVC RESIN 92 DEG SHORE A BLACK BLK	A/R
D	RESIN PE G812 LDPE; HF;NATURAL	A/R
C	5 DC Adapter length 1M , OD3.8,BLK JACKE	1SET
B	NANOFIT CRIMP TERM 2022 15AU MOLEX 1053002200	2PCS
A	NANOFIT RCPT HSG SGL 2CKT TPA BLK MOLEX 1053071202	1PCS
ITEM	DESCRIPTION	QTY.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:					
	= 0	mm		1:1		EC NO: 171694					
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				DRWN: ZZXIAN 2018/01/31					
	= 0	ANGULAR TOL ± °				CHK'D: FZHANG01 2018/02/01					
	= 0	4 PLACES		±		APPR: FNIE 2018/02/02					
	= 0	3 PLACES		±		INITIAL REVISION:					
	= 0	2 PLACES		± 0.25		DRWN: FZHANG01 2017/12/06					
	= 0	1 PLACE		± 0.5		APPR: FNIE 2018/02/02					
	= 0	0 PLACES		±		DOCUMENT NUMBER					
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES	
						A4-SIZE		201234		MATERIAL NUMBER	
										CUSTOMER	
										SHEET NUMBER	
										1 OF 1	

molex

5V AC TO DC ADAPTOR TO NANOFIT

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2012343473	PSD	000	A

DOCUMENT STATUS	P1	RELEASE DATE	2018/02/02	00:49:40
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