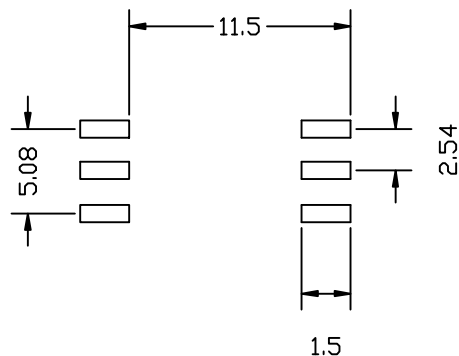
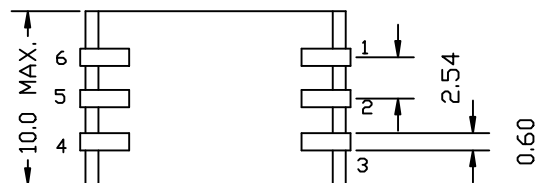
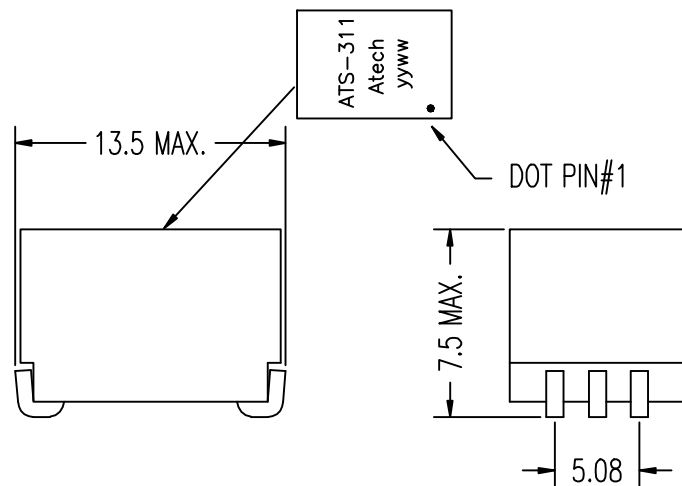


ELECTRICAL CHARACTERISTICS :(P2781 COMPATIBLE)

- DCR: 1-3 = 6-4 = 112Ω ± 10%
- INDUCTANCE (@1KHz, 0.1Vrms, PARALLEL)
1-3 = 1.6H MIN.
- INSERTION LOSS (@2KHz, 1Vrms) : 2dB MAX.
- FREQ. RESPONSE (REF. 2KHz)
@200Hz = ± 0.2dB @4KHz = ± 0.1dB.
- RETURN LOSS (REF. 600Ω
@200Hz = 18dB MIN. @4KHz = 24dB MIN.
- TURN RATIO (@1KHz, 1Vrms) 1-3 = 6-4 = 1±1%
- HI-POT (@3750VAC, 1mA, 2SEC) PRI-SEC.
- WORKING TEMP. : -10°C TO +70°C
- RoHS COMPLIANCE.

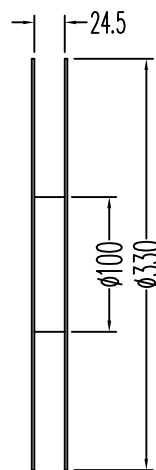
								TITLE
B	ADD DATE CORE	03/31/2010	KING	BETTY	KING			TRANSFORMER
A	DELETE MFG	08/28/2006	PAIR	VINCENT	EUGENE			DWG. NO.
	RELEASE	10/17/2005	BART	LYS	SUEDY			ATS-311R
NO:	DESCRIPTION	DATE	BY	CHK	APPD	UNITS:	SAFETY	SHEET 1 OF 1
						M/M		
						DATE	P/N:	DRAW
						10/17/05	CTP30802AA	Pair
REVISIONS								



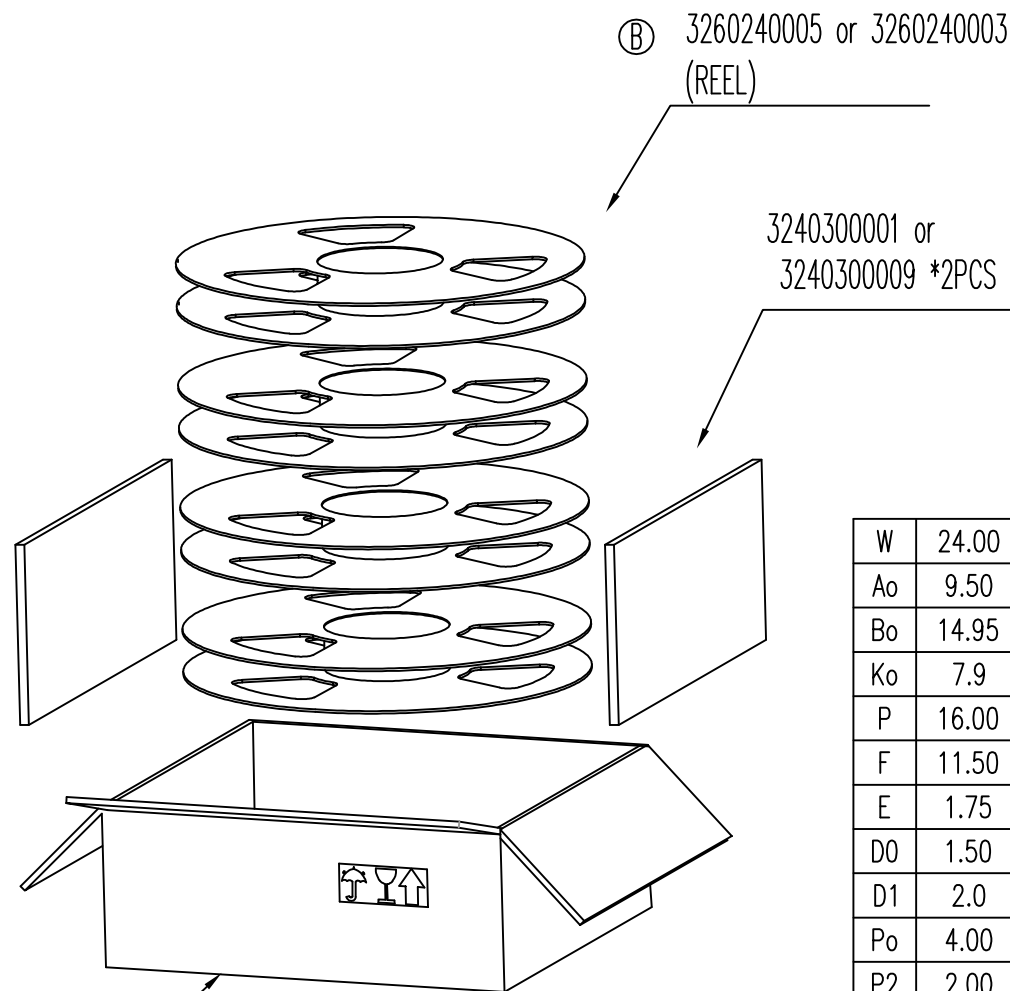
ONE REEL 500 PCS

ONE CARTON 4 REEL (2000 PCS)

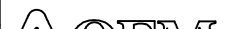
每卷放干燥包1PC 用真空袋抽真空封口



3213434003*1PCS
(CARTON)

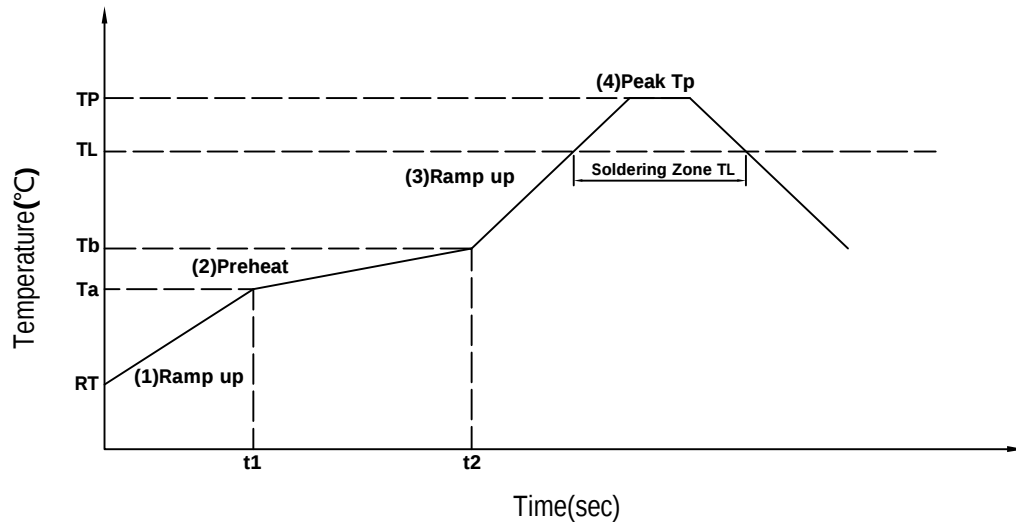


W	24.00	+0.30 -0.10
Ao	9.50	+0.10 -0.10
Bo	14.95	+0.10 -0.10
Ko	7.9	+0.10 -0.10
P	16.00	+0.10 -0.10
F	11.50	+0.10 -0.10
E	1.75	+0.10 -0.10
D0	1.50	+0.15 -0.00
D1	2.0	+0.10 -0.00
Po	4.00	+0.10 -0.10
P2	2.00	+0.10 -0.10

C	Update the take-up drawings	03/31 /2016	WANG	WANG	DAI		TITLE PACKING	
B	CHANGE PART NO	10/25 /2011	SHIRLEY	JOAN	JOAN		DWG.NO	
A	PK-071A	05/16 /2006	PAIR	AL	EUGENE		968S000090	
	RELEASE	12/30 /2005	BART	PAIR	SUEY	UNITS M/M	SAFETY	SHEET 1 OF
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 12/30/05		DRAW Pair
REVISIONS								



Pb-free Soldering IR Reflow(SMD)



- 1,MSL Grade: 1 Level 2,Floor life: 2years 3,Condition:≤30°C RH 85%
2,Form-1(Reference JEDEC J-STD-020D Table 5-2)

IR reflow profile		Pb-free
step#	Profile Feature	Condition/Duration
step1	Ramp-up rate	3°C/second max
step2	Preheat:150°C-200°C(Ta-Tb)	t1-t2:60-120seconds
step3	Ramp-up rate(TL to Tp)	3°C/second max
	Temperature maintained above 217°C	60-150seconds
step4	Peak temperature(Tp)	260+0/-5°C
	Time within 5°C of actual peak temperature	30seconds max
Ramp-down rate(Tp to TL)		6°C/second max

- 3,Form-2(Reference JEDEC J-STD-020D Table 4-2)

Package Thickness	Volume mm ³ <350	Volume mm ³ 350-2000	Volume mm ³ >2000
<1.6mm	260+0/-5°C	260+0/-5°C	260+0/-5°C
1.6mm-2.5mm	260+0/-5°C	250+0/-5°C	245+0/-5°C
>2.5mm	250+0/-5°C	245+0/-5°C	245+0/-5°C