@ *f*	… Z	*f* ›	% y
ÿ µ â ’ 9	V_{IN_MAX}	55	V
ÿ µ W • 9	V_{IN}	45	V
Â Ý ÿ ß v	I_{OUT}	250	mA
ô • ä	P_D	0.3	W
¥ “ †	T_{stg}	-40 to +125	°C
W • “ †	T_{OP}	-10 to +85	-

@ *f*	… Z	y ¡ Ú ^	Â 4 ›	Á º ›	Â Ý ›	% y
ÿ µ 9	V_{IN}				45	<
ÿ ß 9	V_{OUT}		V_{OUT} *0.98		V_{OUT} *1.02	<
² Á W • v	I_{SS}	I_{OUT}=0mA		2.5	6	['
ÿ ß v	I_{OUT}			200		S '
ÿ ß ’ v	L_{LIM}			350		S '
ÿ µ ÿ ß 9 [	V_{DROP}	I_{OUT}=100mA V_{OUT}=3.3V		800		S <
¿ ú ² … ä	¸ V_{LOAD}	1mA 0 I_{OUT} 0 100mA	-50	10	50	S <
¿ Å ² … ä	¸ V_{LINE}	V_{OUT}+2V 0 V_{IN} 0 45V I_{OUT}=10mA		0.01	0.2	<
ÿ ß 9 “ † © *f*	¸ V_{OUT}/ (¸ T_A*V_{OUT})	I_{OUT}=1mA -40 0 T_A 0 85		f 50		V V S -
› ¼ f ò A	PSRR	f=100Hz		80		J (
		f=1kHz		70		
		f=10kHz		50		

×ä¢ ,[TIZOUTR (RUIQ *OGMXGS

, M y ƒ / Marking Instructions

7350U ⁑

ª ¢ y

7350U y º Z W A

** y ÿ D Z W A k š ÿ D Z J

Note

7350U: Product Type Code

**: Lot No. Code, code change with Lot No

š WD t … • Ž ¢ (x /) / : K S V K X G Z [X K 6 X U L O R K L U X / 8 8 K L R U] 9 U R J K X O T M 6

ª ¢ y

1o• Ä ½ “ † 150 ½180 - k ž • 60 ½90sec;

2o• Q › “ † 245 r5 - k ž • 4 Ò 5 r0.5sec;

3o•D N ò i Ò 0 , † 2 ½10 - /sec.

Note:

1.Preheating:150~180 - , Time:60~90sec.

2.Peak Temp.:245 r5 - , Duration:5 r0.5sec.

3. Cooling Speed: 2~10 - /sec.

ÂD /Cã p ¯ »] / Resistance to Soldering Heat Test Conditions

“ † y 260 r5 - ž • y 10 r1 sec. Temp.:260±5 Time:10±1 sec

G P á / Packaging SPEC.

2 & x / REEL

Package Type 7>û ˜ E	Units ;>û ¦H		Dimension ;>û p . (unit ÆEmm³)
	Units/Reel / --	Reels/Inner Box -- /-	