



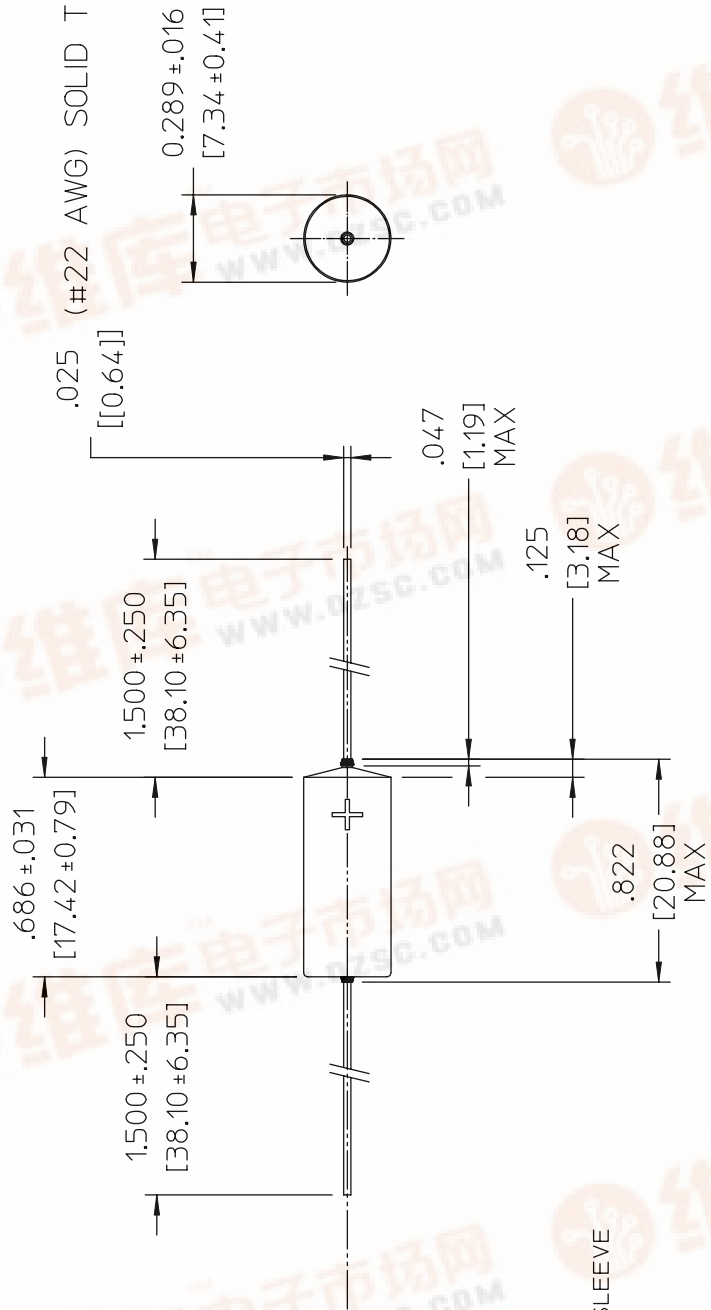
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REV.	DESCRIPTION	DATE	APPROVED
#1	DRAWN FOR DEVELOPMENT	8/6/01	CF
#2	DRAWN FOR DEVELOPMENT	03/11/03	CF

[查询24254供应商](#)

[捷多邦, 专业PCB打样工厂, 24小时加急出货](#)

.025 (#22 AWG) SOLID TINNED LEADS



MARKING:
 1. VENDOR
 2. DATE CODE
 3. MFD/TOL/VDC

PARAMETER CHARACTERISTICS @ T=25°C (UNLESS OTHERWISE SPECIFIED)

PARAMETER	SYMBOL	MIN	TYP	MAX	UNITS	TEST CONDITIONS
CAPACITANCE	C	61.2		74.8	uF	@ 120 Hz, .5 Vrms
DC CURRENT	I _{DCL}			7	uA	@ V _{DCW}
EQUIVALENT RESISTANCE	ESR		160		mΩ	@ 100 KHZ 1VRMS
DC VOLTAGE	V _{DCW}	30			V	
DIPATION FACTOR	D			6	%	@ 120 Hz 1VRMS
RATING TEMPERATURE		-55°C TO		+125°C		WITH PROPER VOLTAGE DERATING



CAP, SOLID TANTALUM,
 68 uF ± 20 %, 30V

DRAWN BY	C. C. KEAY	DATE	8/6/01
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS DECIMALS ANGLES			
+1/64 .XX ± .01 .XXX ± .005			
THIRD ANGLE PROJECTION			
SIZE	B	FSCM NO.	67131
DWG NO	24254		REV # 2
SCALE	2:1		SHEET 1 OF 1