



VD-7023

ISDN SPLITTER P/N: VD-7023 DATA SHEET

Feature



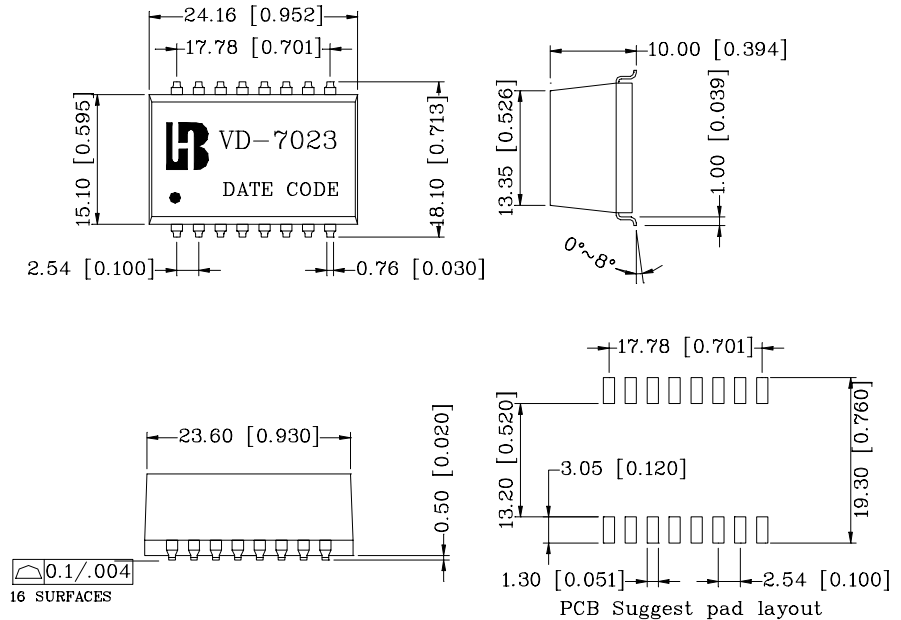
- Design to meet ,UL94v-0.
- Operating Temperature: -10°C to +60°C.
- Storage Temperature: -25°C to +75°C.

Electrical Specifications @ 25°C

3dB CUTOFF FREQUENCY	20KHz Typ
RIPPLE	±0.5 @200Hz~4KHz
ATTENUATION	-65dB Min @400KHz~8MHz
INSERTION LOSS	-0.4dB Max. @200Hz~4KHz
RETURN LOSS	ERL
	SRL-LO
	SRL-HI
	-6dB Min.
	-5dB Min.
	-3dB Min.
D.C RESISTANCE EACH LINE	12.5Ω Max.
DELAY DISTORTION	200uS Max. @600Hz~3.2KHz 250uS Max. @200Hz~4KHz
DC CURRENT	100mA
IMPEDANCE LINE : POTS	600:600ohm @300Hz~3.4KHz
INSULATION RESISTANCE	250VDC @TIP TO RING

Mechanical

PIN	ALLOCATION
1	LINE+
2	LINE-
9	PHONE+
10	PHONE-
4,5,7,8	NC
12,13,15,16	NC



Units: mm[Inches] Tolerances: xx.x0±0.25[0.010]
0.xx±[0.002]