

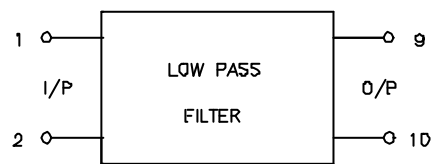
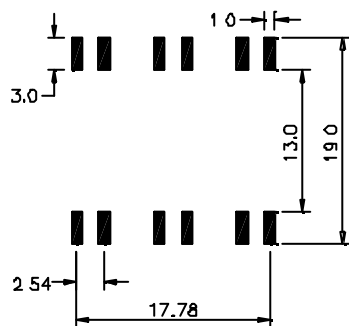
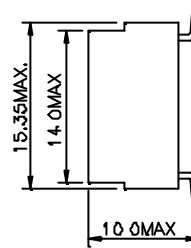
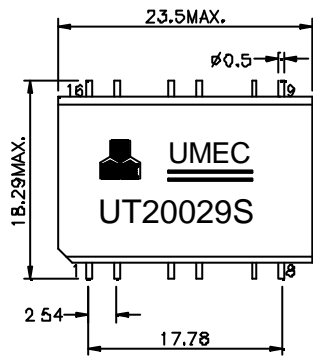
VDSL

UM MODEL NO.:	SPECIFICATION	REV.	
UT20029S	VDSL / ISDN SPLITTER	B0	02/26

ELECTRICAL SPECIFICATIONS AT 25⁰C

1. Insertion Loss: 0.5 dB max., At 20 TO 120 KHz, INPUT TO OUTPUT.
2. Attenuation: 55.0dB MIN., AT 800.0 KHz, INPUT TO OUTPUT.
65.0dB MIN., AT 900.0KHz TO 7.9 MHz, INPUT TO OUTPUT.
3. Return Loss: 20.0 dB MIN., AT 20KHz, INPUT TO OUTPUT.
17.0 dB MIN., AT 120KHz, INPUT TO OUTPUT.
4. I/P and O/P IMPEDANCE: 150 Ω.
5. Designed for loop current of up to 100mA DC

Dimension :



- Note: 1. Packing information tape and reel according to item no."K30S" of data sheet 01-00
2. Specifications are subject to change without prior notice.

UNIT: mm

Tolerances: ±0.2mm

E10-032-C



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