

Networking Components

- SPLITTER MODULES FOR ISDN / POTS / SMART-PHONE
- APPLICATION :
 1. 120K ISND SPLITTER
 2. G.993.1 ISND SPLITTER
 3. SMART PHONE SPLITTER
 4. POTS SPLITTER
 5. VIOS800G-C IS A SMALL SIZE FILTER COMBINED COMMON MODE CHOKE FOR BETTER EMI
 6. VIES2842A IS SMALL SIZE TWO SOLUTIONS FOR POTS SPLITTER
 7. VIES4822/VIES4832B ARE SMALL SIZE QUAD SOLUTION FOR DIGITAL-PHONE/120K-ISDN SPLITTER



SPLITTER SOLUTIONS

Part NO.	Description	PASS BAND	STOP BAND	Impedance (OHM)	Form TYPE
		Freq(KHz)	Freq(KHz)		
VIOS800G	ISDN SPLITTER	DC~120	600~12,000	150	O
VIOS800G-C	ISDN SPLITTER WITH C.M.C.	DC~120	600~12,000	150	O
VICS803D	DIGITAL PHONE SPLITTER.	DC~640	950~12,000	150	C
VIES805A	POTS SPLITTER	DC~4.0	400~8,000	600	E
VIET805B	POTS SPLITTER	DC~4.0	138~12,000	600	E
VIOS816B	JAPAN_ISDN SPLITTER	DC~320	640~12,000	110/600	O
VIKS816B	JAPAN_ISDN SPLITTER	DC~320	640~12,000	110/600	K
VIET819A	ISDN SPLITTER	4.0~80	150~12,000	135/150	F
VIES620A	ISND SPLITTER	DC~120	200~12,000	150	E
VIWT820B	POTS SPLITTER	DC~4.0	25~12,000	600	W
VIES2842A	TWO POTS SPLITTER	DC~4.0	138~12,000	600	E
VIES4822A	QUAD DIGITAL _ PHONE SPLITTER	DC~630	950~12,000	150	E
VIES4832B	QUAD ISND SPLITTER	DC~120	600~12,000	150	E
VIZT823A	ISDN SPLITTER (FOR ETSI TS 101 952-1-3)	DC~80	150~1,104	135/150	Z
VIET824A	POTS SPLITTER (FOR ETSI TS 101 728 V1.2.1)	DC~4.0	32~1,100	600/270 120/82	Z
VIWT826A	ISND SPLITTER	DC~80	138~12,000	220/150	W1
VIET829A	ETSI British Telecom BT-SIN-346	DC~4.0	32~12,000	20	Z
VIET832A	POTS SPLITTER (FOR ETSI TS 101 952-1-1 OPTION B)	DC~4.0	32~12,000	70	Z

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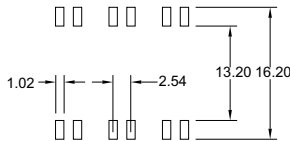
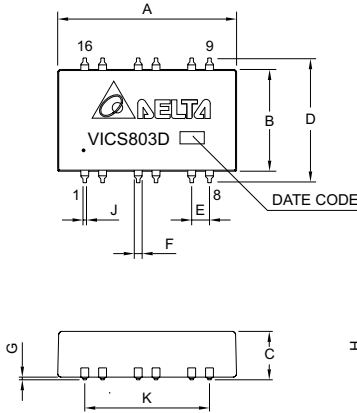
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E-6a~c

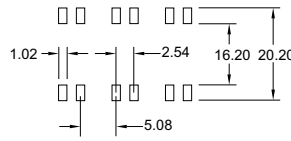
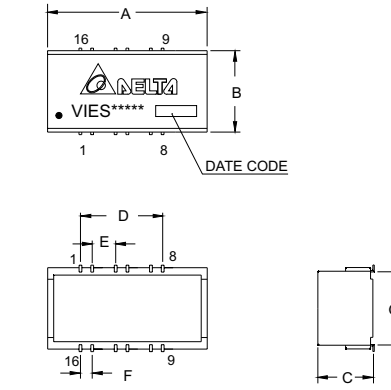
MECHANICAL CONSTRUCTION

C TYPE



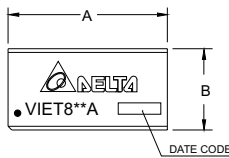
UNIT : mm / inch
 A = 23.80 ± 0.254 / 0.937 ± 0.010
 B = 14.50 ± 0.254 / 0.571 ± 0.010
 C = 7.15 ± 0.254 / 0.281 ± 0.010
 D = 18.30 ± 0.254 / 0.720 ± 0.010
 E = 2.54 / 0.100 (TYP)
 F = 1.12 ± 0.127 / 0.044 ± 0.005
 G = 0.254 ± 0.127 / 0.010 ± 0.005
 H = 0.254 / 0.010 (TYP)
 I = 1.00 ± 0.254 / 0.039 ± 0.010
 J = 0.50 ± 0.127 / 0.020 ± 0.005
 K = 17.78 / 0.700 (TYP)

E TYPE

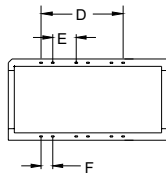
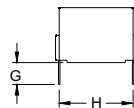
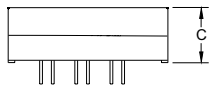


UNIT : mm / inch
 A = 35.00 / 1.378 MAX
 B = 19.00 / 0.748 MAX
 C = 12.50 / 0.492 MAX
 D = 17.78 ± 0.300 / 0.700 ± 0.012
 E = 5.08 ± 0.300 / 0.200 ± 0.012
 F = 2.54 ± 0.300 / 0.100 ± 0.012
 G = 15.70 ± 0.300 / 0.618 ± 0.012

F TYPE

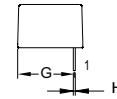
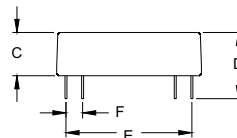
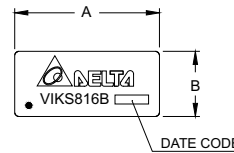


PIN	ALLOCATION
1	LINE+
2	LINE-
9	POTS+
10	POTS-
4,5,7,8	NC
12,13,15,16	NC



UNIT : mm / inch
 A = 35.00 / 1.378 MAX
 B = 19.00 / 0.748 MAX
 C = 12.50 / 0.492 MAX
 D = 17.78 ± 0.300 / 0.700 ± 0.012
 E = 5.08 ± 0.300 / 0.200 ± 0.012
 F = 2.54 ± 0.300 / 0.100 ± 0.012
 G = 3.40 ± 0.300 / 0.134 ± 0.012
 H = 15.70 ± 0.300 / 0.618 ± 0.012

K TYPE



UNIT : mm / inch
 A = 22.76 ± 0.254 / 0.896 ± 0.010
 B = 10.17 ± 0.254 / 0.400 ± 0.010
 C = 8.53 ± 0.254 / 0.336 ± 0.010
 D = 11.53 ± 0.254 / 0.454 ± 0.010
 E = 19.60 ± 0.254 / 0.772 ± 0.010
 F = 2.54 / 0.100 (TYP)
 G = 8.64 / 0.340 (REF)
 H = 0.50 / 0.197 (REF)

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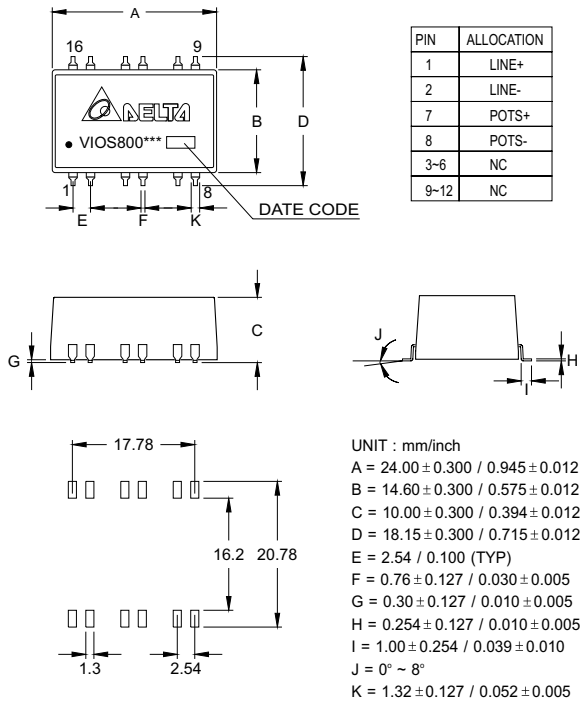
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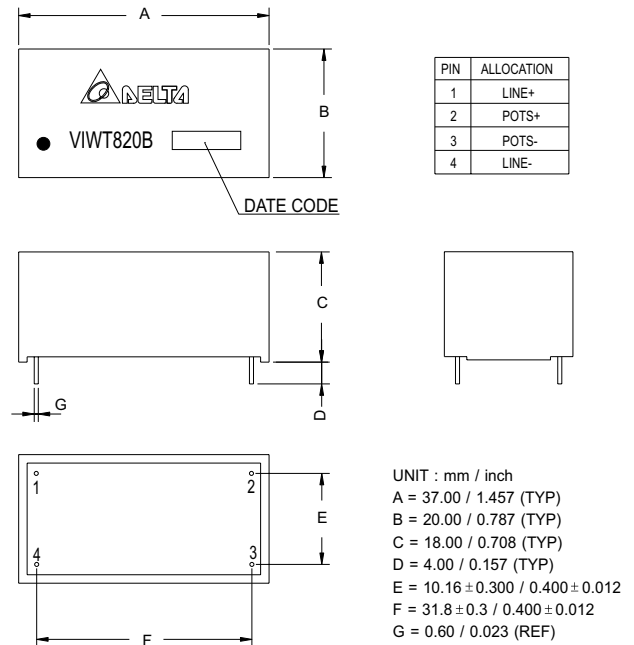
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MECHANICAL CONSTRUCTION

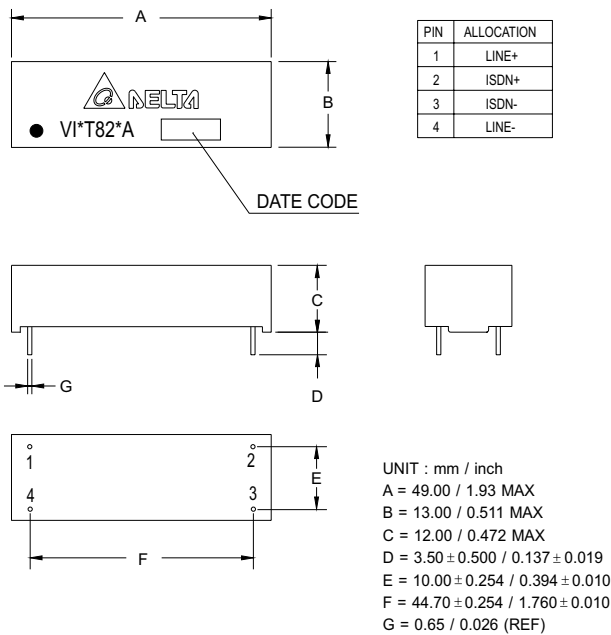
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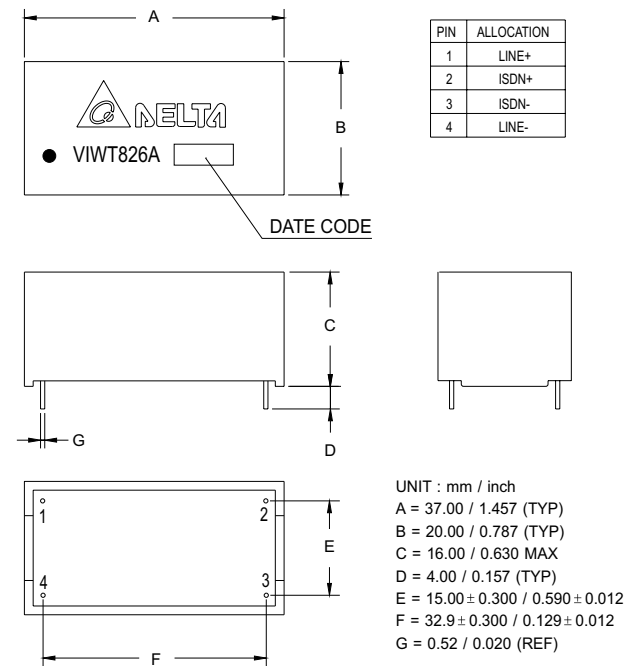
W TYPE



Z TYPE



W1 TYPE



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