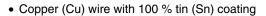
Vishay Draloric



Jumper, Wire Bridges



FEATURES

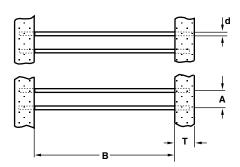




- Suitable for automatic insertion
- Excellent soldering performance
- _...g p
- Lead (Pb)-free solder contacts
- Pure tin plating provides compatibility with lead (Pb)-free and lead containing soldering processes
- Compliant to RoHS directive 2002/95/EC

STANDARD ELECTRICAL SPECIFICATIONS				
MODEL	I _{max.} A	$m{\mathcal{R}_{max.}}$ m Ω		
DB1U	5	6.0		
DB2U	8	4.5		
DB4U	12	2.5		

DIMENSIONS [in millimeters]



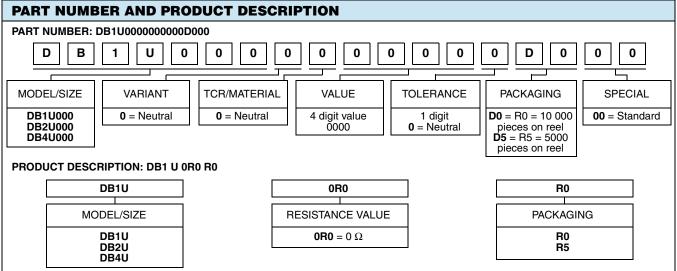
MODEL	В	Т	d	A
DB1U	53 ± 1.5	6.0 ± 0.5	0.5	5.0 ± 0.5
DB2U	53 ± 1.5	6.0 ± 0.5	0.6	5.0 ± 0.5
DB4U	53 ± 1.5	6.0 ± 0.5	0.8	5.0 ± 0.5







Jumper, Wire Bridges



Note

(1) Please refer to table PACKAGING for complete information.

• The PART NUMBER shown above is to facilitate the unified part numbering system for ordering products.

PACKAGING				
ТҮРЕ	QUANTITY PER REEL	CODE		
DB1U	10 000	D0		
DB2U	10 000	D0		
DB4U	5000	D5		



Legal Disclaimer Notice

Vishay

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