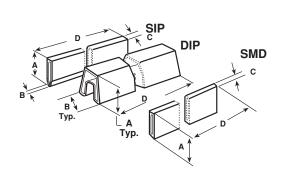
Packaging and MIL ID

Vishay Dale

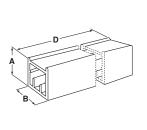


PACKAGING DIMENSIONS in inches [millimeters]

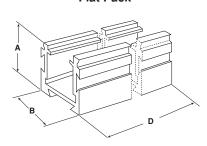


END-TO-END TUBE PACK DIMENSIONS							
	A B C		С	D			
DIP	0.500 [12.70]	0.600 [15.24]		22.25 [565.15]			
SIP Low Profile	0.430 [10.92]	0.040 [1.02]	0.120 [3.05]	23.50 [596.90]			
SIP High Profile	0.605 [15.37]	0.040 [1.02]	0.120 [3.05]	23.50 [596.90]			

Side-By-Side SIP



Flat Pack



SIDE-BY-SIDE SIP 0.650 1.10

10 PIN	0.650 [16.51]	1.10 [27.94]	_	19 [482.60]				
8 PIN	0.650 [16.51]	0.860 [21.84]	_	19 [482.60]				
6 PIN	0.650 [16.51]	0.700 [17.78]	_	19 [482.60]				
4 PIN	0.650 [16.51]			19 [482.60]				
FLAT PACK								
DFP	8 [35.05]	1.10 [27.94]	_	19.875 [504.82]				
DFM	1.38 [35.05]	1.10 [27.94]	_	19.875 [504.82]				

STANDARD (•) AND OPTIONAL (X) PACKAGING

	DUAL-IN-LINE			FLAT F	PACKS	SINGLE-IN-LINE				
PACKAGING STYLES	мом	MDP	RC MOLDED	DFM	DFP	csc	MSM	MSP	RC COATED	RC MOLDED
End-to-End Magazine (Tube)	•	•	•			Х	•	•		•
Poly Bag				Х	Х	•			•	
Side-by-Side Magazine (Tube)				Х	Х		Х	Х		
Tape and Reel										

- End-To-End Magazine (Tube) Pack DIP/SIP: A magazine pack for single-in-line and dual-in-line resistor networks. Quantity per pack dependent on size of units. Maximum tube length is 23 1/2" [596.90mm]. Width and depth of tube dependent on size of individual resistor
- · Poly Bag: Units are packaged in poly bags and then packed in boxes.
- Magazine (Tube) Pack Flat Pack: All flat packs are packaged in individual protective carriers that are considered as part of all flat pack units. Flat pack units are then packed in magazines (tubes).

X Special Packaging: Military, antistatic and customer special packaging can be provided. Consult factory for information.

MILITARY PART ORDERING EXAMPLES

RESISTOR NETWORKS

MIL-PRF-83401F (Type [RZ])

M8340101 M 1003 G 6

Vishay Dale Туре

MDM 100k

NOTE: M Characteristic. Military Specification
Specification Sheet No.
Characteristic

5. Tolerance 6. Schematic

4. Resistance Value

Resistance Value Examples

Four Digit Figure

49R9 = 49.9 ohm, 1000 = 100 ohm 1001 = 1k ohm, 1004 = 1 Megohm

Tolerance Examples

 $F = \pm 1.0\%$

 $G = \pm 2.0\%$

 $J = \pm 5.0\%$