Product Specification

Cage EMI / Dust Plug for Small Form-factor Pluggable (SFP) Applications

V23818-S5-B1 V23818-S5-B2

DESIGN BENEFITS

- SFP MSA compliant¹⁾
- Prevents internal system component contamination
- · Maintains system airflow requirements
- · Silicon based material for
 - simplified "blind" insertion
 - improved retention in high vibration environments
 - secure fit in all cage designs
 - extended temperature performance
- Improves system EMI performance (V23818-S5-B1)

APPLICATIONS

- For use with Finisar V23838-S5-N1 / -N1-BB SFP cages
- · Multi-port switches
- · Unclean environments
- Any unused SFP ports





PRODUCT SELECTION

Part Number	Application	
V23818-S5-B1	EMI / Dust Plug	
V23818-S5-B2	Dust Plug	

Notes:

¹⁾ Current MSA documentation can be found at http://www.sffcommittee.org/ie.

Package Outlines

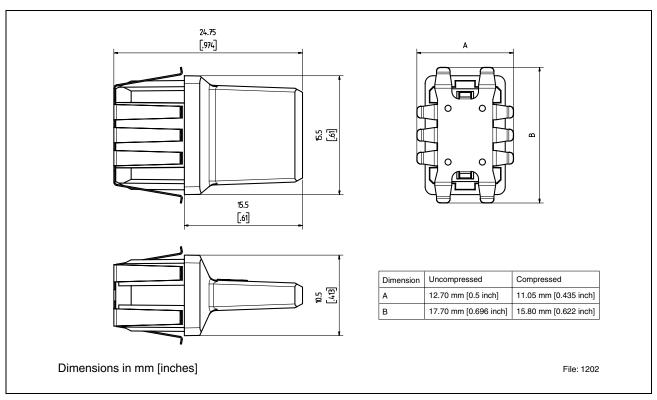


Figure 1 V23818-S5-B1

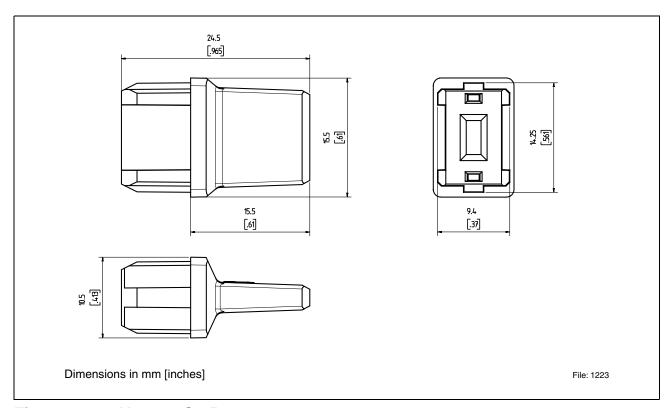


Figure 2 V23818-S5-B2

Revision I	History: March 17, 2004	Rev. C
Previous V	ersion: May 09, 2003	
Page	Subjects (major changes since last revision)	
	Company name has been changed Document's layout has been changed December 2004	

For More Information

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