

108-5377

NUMBER

Customer Release

SECURITY CLASSIFICATION

108-5377
Product Specification

CHAMP* O50 Series (II) Receptacle Header Dust Cover

1. Scope:

This specification covers requirements for product performance, test methods and quality assurance of CHAMP* O50 Series (II) Receptacle Header Dust Cover, of the part number specified in Fig. 1.

Part Number	Product Description
178952- <input type="checkbox"/>	CHAMP O50 Series (II) Receptacle Header Dust Cover

2. General Requirements:

2.1 Product Design and Construction:

The product shall be of the design, construction and dimensions, conforming to applicable product drawing(s).

2.2 Material:

The product shall be fabricated with the use of thermo-plastic molded resin, color black.

2.3 Rating:

Temperature Rating: -55 ~ +85°C

2.4 Product Performance Requirements:

The product shall be of the design to enable physical performance capability specified in Fig. 2.
Unless otherwise specified, all the tests shall be performed in the room temperature.

2.5 Summary of Product Performance Requirements and Test Method:

Paragraph Number	Test Items	Specification Requirements	Test Method
2.5.1	Insertion Force Extraction Force	Insertion Force: 800g max. Extraction Force: 100g min.	Measure the force required to insert and extract the dust cover by using push-pull gage.

Fig. 2

DR.						SHEET 1 OF 2	AMP AMP (Japan), Ltd. Kawasaki, Japan		
	19 MAR '92	<i>H. Kodama</i>	CHK.	LOC J	NO. A		108 - 5377	REV. 0	
APP.	19-MAR-'92	NAME CHAMP* O50 Series (II) Receptacle Header Dust Cover							
	0	Released RFA-1963	<i>H.K.Y.F.</i>	19-MAR-'92					
LTR	REVISION RECORD	DR	CHK	DATE	<i>H. Fujima</i>				

PART DIS.

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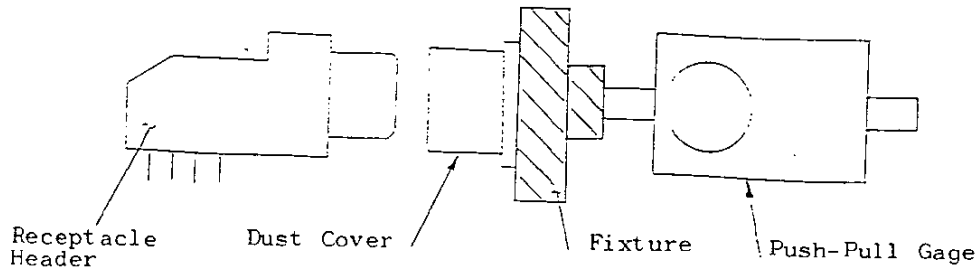


Fig. 3

SHEET	AMP AMP (Japan), Ltd. Kawasaki, Japan			
	2 OF 2	LOC J	NO. A	REV. O
NAME CHAMP* 050 Series (II) Receptacle Header Dust Cover				