





CHESTERTON

442

Split Seal

Part No. 091509

Qty. 00001



Lot#



Ag-14

Seal Size - 15.5 Shaft Size 1.938

MATERIAL

PACIFIC B

O-Rings

ATLAS

CHESTERTON

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36571

A circular metal flange, likely made of aluminum or steel, is shown from a top-down perspective. It features a central cylindrical bore and six evenly spaced mounting holes around its perimeter. The number '36571' is handwritten in black marker on the upper left portion of the flange. The flange is resting on a blue, textured metal surface, possibly a workbench or a component of a larger machine.



 **PEPPERL+FUCHS**

Γ

FE-MLS2RB-LR

INPUT:

120VAC 50/60Hz 1ph, 0VA

OUTPUT: RELAY CONTACTS

10A 120V 120VAC
10AMP 240VAC



PEPPERL+FUCHS
INC. 1000 1ST ST.
S.W. ALBUQUERQUE, NM
87102 U.S.A.

07038

U.S.A.



65461

65461







5.1.10

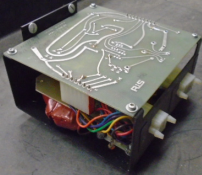


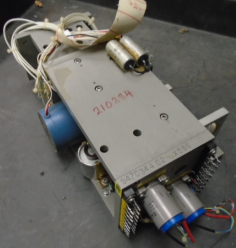
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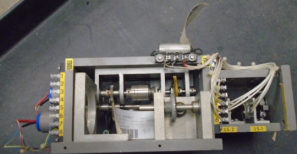








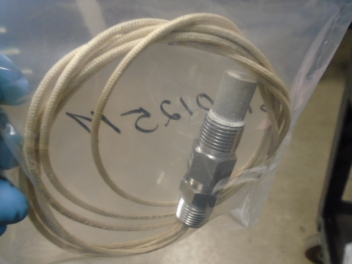












A. 12510

61-0125M

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LM-5
S-117

