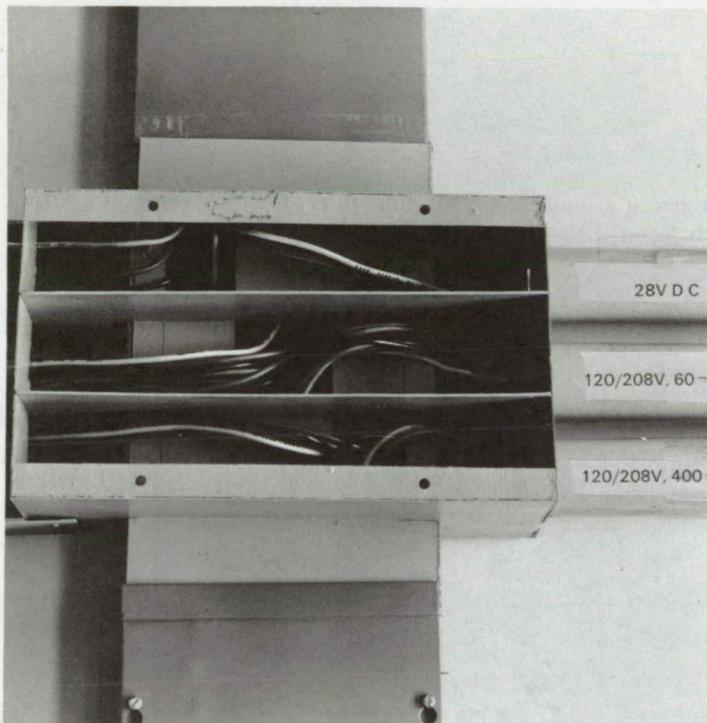


NASA TECH BRIEF



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Multichannel Wireway Adapter Box



An adapter box has been designed to provide continuous separation of different electrical leads at points where their runs must intersect. Thus, multichannel conduits of standard commercial design may be used in a manner that prevents crossing of wire leads carrying different currents where the runs intersect and change direction.

Notes:

1. The adapter box may be fabricated from any suitably stiff material, as 14 gage hot rolled sheet. As illustrated, the box is a cardboard mockup.

2. Inquiries concerning this innovation may be directed to:

Technology Utilization Officer
Manned Spacecraft Center
Houston, Texas 77058
Reference: B68-10052

Patent status:

No patent action is contemplated by NASA.

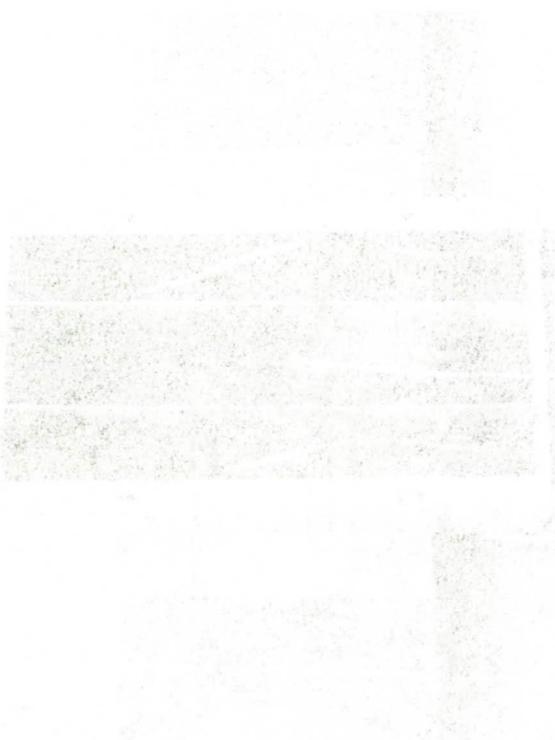
Source: W. Blake
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under contract to
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Category 05



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Photographic Viewway Adapter Box



The adapter box is designed to provide a rapid and accurate method of measuring the length of a photographic strip. The adapter box is made of aluminum and is designed to fit over the strip. The adapter box is made of aluminum and is designed to fit over the strip. The adapter box is made of aluminum and is designed to fit over the strip.

The adapter box is designed to provide a rapid and accurate method of measuring the length of a photographic strip. The adapter box is made of aluminum and is designed to fit over the strip. The adapter box is made of aluminum and is designed to fit over the strip.

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