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### Case 1

#### Cause

- InPDO Data Torque
- 1)

#### Solution

- InPDO Data Torque Configuration
  - Torque PDO Map

The screenshot shows the 'Configurator' software interface with the 'ProcessData' tab selected. The interface includes a toolbar with 'Scan', 'Download', 'Upload', 'Save', 'Load', and 'Close' buttons. Below the toolbar are several panels:

- Topology:** A tree view showing device addresses and names, with '[0005h] MADHT1505BA1' selected.
- Slave Info:** A table for 'SyncManager' with columns 'SM', 'Size', and 'Type'. Row 3 is highlighted with a red box, showing SM 3, Size 25, and Type 'Inputs'.
- PDO List:** A table listing PDO mappings. Row 3 is highlighted with a red box, showing Index 0x1A01, Size 25, Name 'Transmit PDO mapping 2', and SM 3.
- PDO Assignment:** A table with checkboxes for PDO indices. The checkbox for 0x1A01 is checked and highlighted with a red box.
- PDO Content (0x1A00):** A table listing PDO content. Row 4 is highlighted with a red box, showing Index 0x6077:00, Size 2, Name 'Torque actual value', and Type 'INT'.

At the bottom, there are 'Index' and 'Addr' buttons, and a checkbox for 'Apply AutoAddress To Servo'.

- Config **Configuration Guide**

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## InPDO Data

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