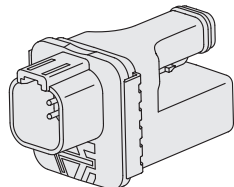


# EVDR-TYPE VALVE CONTROLLERS SELECTION GUIDE

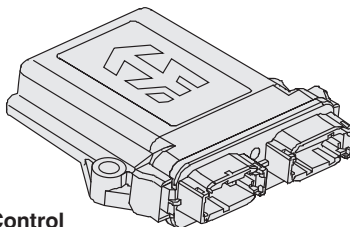
## PLUG-IN STYLE



**Transmission Control**

<b>Model ETDR1</b> Cat. pg. 3.453.1
<b>Valve Driver</b>
<b>Power:</b> 8 to 36 VDC <b>Communications:</b> Proprietary Configuration Only
<b>Inputs:</b> 1) Analog <b>Input Types:</b> 0 to 5 VDC or 0 to 10 VDC 0 to 5K ohms 0(4) to 20mA PWM
<b>Outputs:</b> 2) PWM <b>Output Types:</b> PWM: 0 to 2A

## SEPARATE MOUNTING



**General Purpose Control Multi-I/O**

<b>Model EVDR4</b> Cat. pg. 3.454.1	<b>Model EVDR5</b> Cat. pg. 3.455.1	<b>Model EVDR9</b> Cat. pg. 3.459.1	<b>Model EVDR10</b> Cat. pg. 3.460.1
<b>Multi-I/O Stand-Alone Controller Slave Module</b>	<b>Multi-I/O Stand-Alone Controller and/or Slave Module</b>	<b>Multi-Output Slave Module</b>	<b>Multi-Input Slave Module</b>
<b>Power:</b> 8 to 36 VDC <b>Communications:</b> RS232 Configuration Only	<b>Power:</b> 8 to 36 VDC <b>Communications:</b> J1939 Configuration & Networked	<b>Power:</b> 8 to 80 VDC <b>Communications:</b> J1939 & RS232 Config. & Networked	<b>Power:</b> 8 to 96 VDC <b>Communications:</b> J1939 Configuration & Networked
<b>Inputs:</b> 4) Analog 2) Digital <b>Input Types:</b> 0 to 5 VDC or 0 to 10 VDC 0(4) to 20mA PWM or Digital Hi/Lo	<b>Inputs:</b> 4) Analog 2) Digital <b>Input Types:</b> 0 to 5VDC or 0 to 10 VDC 0(4) to 20mA PWM or Digital Hi/Lo	<b>Inputs:</b> CAN Network or Digital Hi	<b>Inputs:</b> 10) Analog/Digital <b>Input Types:</b> 0 to 5VDC 0(4) to 20mA PWM or Hz/RPM or 16-bit CTR
<b>Outputs:</b> 1) 5Vref 4) PWM 1) On/Off <b>Output Types:</b> 5Vref@50mA PWM: 0 to 2A On/Off: 5A max.	<b>Outputs:</b> 2) 5Vref 4) PWM 1) On/Off <b>Output Types:</b> 5Vref@50mA PWM: 0 to 2A On/Off: 5A max.	<b>Outputs:</b> 9) Configurable 6A total <b>Output Types:</b> On/Off; Hot Shot@2A Voltage/Amps;	<b>Outputs:</b> CAN Network