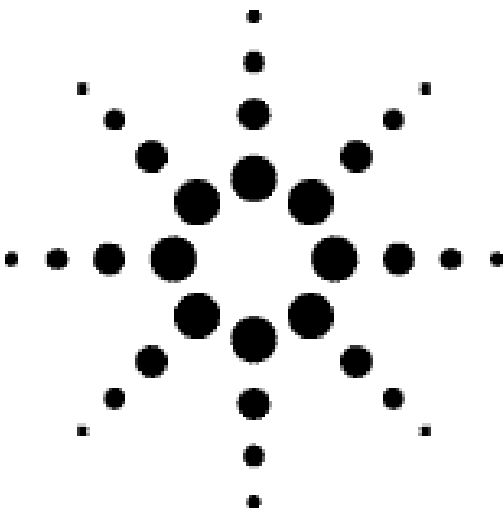


# Agilent Technologies E1490C Register-Based Breadboard

Data Sheet



## Product Specifications

### VXI Characteristics

**VXI device type:**  
Register based

**Data transfer bus:**  
n/a

**Size:**  
C

**Slots:**  
1

**Connectors:**  
P1/P2

**Shared memory:**  
n/a

**VXI busses:**  
Local Bus A, Local Bus C, TTL Trigger Bus, ECL Trigger Bus

**C-size compatibility:**  
n/a

### Module Current\*

$I_{PM}$  (A)

+5 V: .350

+12 V: 0

-12 V: 0

**+24 V: 0**

**-24 V: 0**

**-5.2 V: 0**

**-2 V: 0**

**$I_{DM}$  (A)**

**+5 V: 0**

**+12 V: 0**

**-12 V: 0**

**+24 V: 0**

**-24 V: 0**

**-5.2 V: 0**

**-2 V: 0**

**Cooling/Slot**

**Watts/slot: 2.00**

**ÄP mm H<sub>2</sub>O: 0.05 (typical density)**

**Air Flow liter/s: 0.08 per watt**