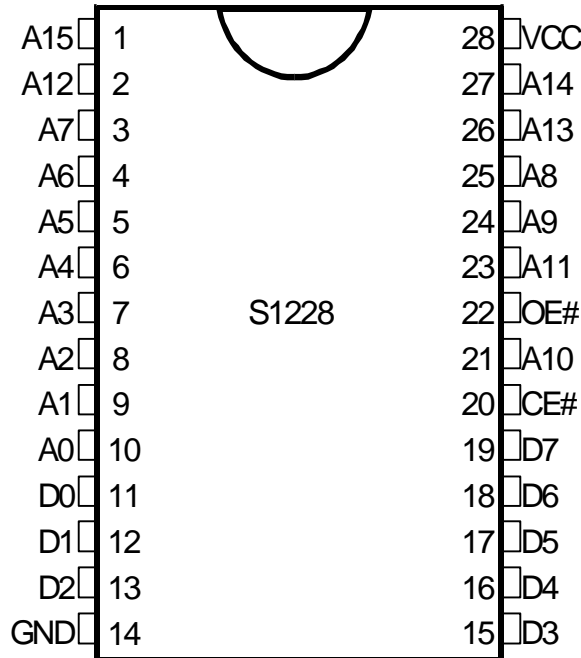




S1228

Before you begin...

1. Confirm your target matches this MEMORY FOOTPRINT



- ☐ 28 pin DIP cable, 8 bit memories
- ☐ Maximum memory size 64k Bytes
- ☐ Organized as 64k x 8 bit
- ☐ Maximum PromICE: P1010
- ☐ To emulate 3 Volt memories, 3 Volt adapter (GEI Part # 3VA8) is required.

Note: Maximum memory size is shown in footprint. For smaller memories, unused lines must be connected to V_{cc} to ensure proper PromICE operation.

2. Confirm that you have received all parts of the Complete Cable Assembly



Memories Supported

- ☐ Emulates all 28 pin DIP devices like 27C64~512 and others.
- ☐ www.promice.com/memories.htm contains a listing of all memories supported by Grammar Engine target cables. **Note:** This cable supports both ROM and flash memories.

Notes and Precautions

Always turn target power OFF when connecting or disconnect PromICE target cables.

Always leave Dip cable on the foam pad when not in use.

If your target has capacitors, allow sufficient discharge time. Connecting with the power on can damage cables or the PromICE.

The dip cable should have come with a foam pad already on it.

**For Technical Support, contact Grammar Engine at 614-899-7878 or support@gei.com
For Sales, contact Grammar Engine Inc. www.gei.com or 1.800.PROMICE.**

**Installation
Instructions**

Step	Action	Notes
1.	Verify that you have the correct cable for the memory you are emulating.	If you have the wrong cable, contact Grammar Engine or your distributor for a replacement.
2.	Connect PromICE.	With the power off to your PromICE, connect the shielded ground plane cables to your PromICE.

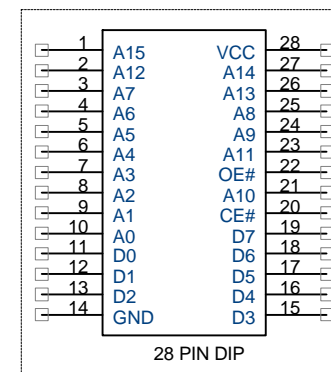
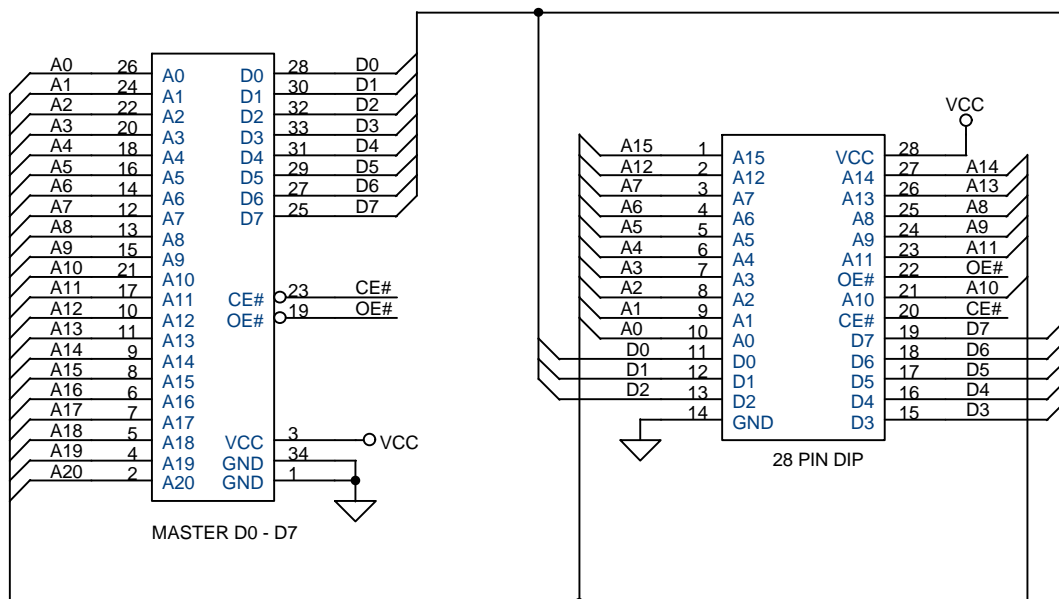
You are now ready to power up your target and PromICE. Please consult your PromICE manual for further setup information.

Contact your Grammar Engine Sales Representative to order these parts and accessories:

Cable Parts	S1228	12" shielded 28 pin DIP cable
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S1228

8-bit



NOTES:

MAX SIZE: 64KB (P1010)

SUPPORTS: All 28 pin DIP ROMs in .6" footprint.

PROM CE JUMPER SETTING: 28

Grammar Engine Inc.

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Westerville OH 43081

Title

S1228

Size
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Document Number
019-0005

Rev
1.0

Date: Monday, July 12, 1999

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