

NISR Fooler

(POG Fooler)

The NISR Fooler is a DBA Emulator that emulates the MEI NISR Protocol. It is primarily used for Pot 'O Gold and Primero Games Nudge Boards.

Pin Out :

<u>PIN</u>	<u>Color</u>	<u>Function</u>
1	Orange	+8 to +24VDC Power In
2	Black	Ground In
3	-	Spare Ground
4	Green	/DBA EN
5	White	DBA Data
6	Violet	/DBA INT (interrupt)
7	Yellow	/DBA Send
8	White/Blue	Pulse in from device (Card Unit Etc)
9	White/Green	/EN Out (Active Low 1K Resistor in series)
10	-	Signal Ground (For use with 8 & 9 if needed)

Currently DIP Switches are not used, and most games will have a plug and play harness.