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## What is difference between IKD1M 8440-2028 and 8440-2116 ?

Clemens - 2022-03-30 - [external I/O](#)

IKD1M 8440-2028 and 8440-2116 can be used for easYgen-3000XT external digital I/O extension.

8440-2028 was originally made for legacy GCP-3x Line. So CAN ID has to be changed with this Software tool

[https://wss.woodward.com/manuals/PGC/SW\\_Tools/IKD\\_Config\\_Tool/9927-2094\\_A.zip](https://wss.woodward.com/manuals/PGC/SW_Tools/IKD_Config_Tool/9927-2094_A.zip)

8440-2116 IKD1M is based on same hardware like 8440-2028.

If you use 8440-2116 IKD1M you can connect at least the first IKD1M without configuring it.

8440-2116 CAN ID is pre configured to auto connected to easYgen-2000/3000/XT and DTSC-200 .

The 2nd, 3rd and fourth IKD1M CAN ID must be configured with above shown software tool

