
Subject: Re: reading double ASCII into PV-WAVE??
Posted by [thompson](#) on Thu, 08 Jan 1998 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Franz.Dollinger@mchp.siemens.de (Franz Dollinger) writes:

> I have to read in ascii data in double exponential representation.
> E.G.:

> 4.280000000000000D+02 1.260681150000000D-01 -5.556640630000000D-01
> 4.280125000000000D+02 1.224060060000000D-01 -5.563049320000000D-01
> 4.280250000000000D+02 1.186523440000000D-01 -5.568847660000000D-01
> ...

> To get that data in correctly I have to change all D's into E's,
> what isn't really satisfying.

> How can that be done more efficient?

I'm surprised that this is a problem with PV-Wave. IDL seems to have no trouble at all reading in the above values.

William Thompson
