Translating Parallax Pic assembly to Microchip

Started by Peter Jetson • March 24, 2004

Chronological | Newest First

I have a number of older PIC projects that were written using Parallax
assembly mnemonics for the 16C56 and 16C57, and I need to firstly
convert the source code to Microchip mnemonics, and then make the
programs run on newer PIC's with flash memory instead of OTP.

I've spent quite a bit of time googling to try to find a program to do
(or help me do) the source code translation, without much luck. The
best lead I was able to turn up was a program called ParaPic, written by
a Tony Nixon, but the web sites that it used to be available from no
longer exists, and all of the links I was able to find pointed to the
same non-existent places.

Can anyone point me to either this program, or something else that will
help me with the translation?

Thanks in advance,
Peter Jetson

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Reply by **Spehro Pefhany** • March 24, 20042004-03-24

On Thu, 25 Mar 2004 12:23:36 +1100, the renowned Peter Jetson
<pjetson@pobox.com> wrote:

>convert the source code to Microchip mnemonics, and then make the
>programs run on newer PIC's with flash memory instead of OTP.
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>same non-existent places.
>
>Can anyone point me to either this program, or something else that will
>help me with the translation?h

Tony's e-mail is Tony.Nixon (remove all this) (commercial at sign)
ENG.MONASH.EDU.

in the Australia domain. You could try him.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
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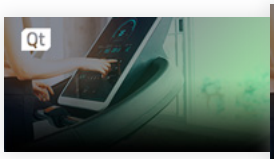

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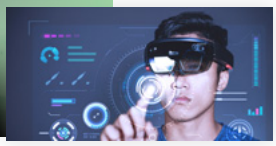

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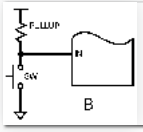

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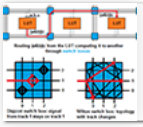

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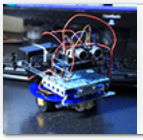

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