

## Re: How much current safe for 30m extension?

**Source:** <http://sci.tech-archive.net/Archive/sci.electronics.equipment/2005-02/0201.html>

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**From:** raden (raden\_at\_kateda.org)

**Date:** 02/13/05

Date: Sun, 13 Feb 2005 18:20:57 GMT

In message <110tflss7qq5804@corp.supernews.com>, "Watson A.Name - \"Watt Sun, the Dark Remover\" <NOSPAM@dslextreme.com> writes

>

> "raden" <raden@kateda.org> wrote in message

> news:Iv0Z3IeHyqDCFwIg@ntlworld.com...

>> In message <110taejtbujdh40@corp.supernews.com>, "Watson A.Name -

> \"Watt

>> Sun, the Dark Remover\" <NOSPAM@dslextreme.com> writes

>>>

>>>

>>> T&E's probably far more practical.

>>>

>>> Thanks, but I've never heard of T&E here in the U.S. I don't know

> what

>> > that acronym stands for.

>>>

>>> Twin and earth

>>>

>>> ... colonials!

>

> Yeah, we call it ground here stateside. And it's Romex.

>

> And it's AC line in every schematic I've seen from the American mfgs

> the likes of HP, Tek, etc., not "mains". Mains are those wires up on

> top of the power pole.

>

Separated by a common language, as they say

--

geoff