
Subject: Re: Normalize image after running FLAASH
Posted by [phamlien24](#) on Tue, 15 Jul 2014 08:20:32 GMT
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On Tuesday, 15 July 2014 11:00:32 UTC+12, Phillip Bitzer wrote:

> On Sunday, July 13, 2014 10:42:05 PM UTC-5, phaml...@gmail.com wrote:

> Thanks for your comments. After I correct "foat" into "float", it still has error.
as following:

```
b1 le 0: br(*,0,*) = (b1)*0
```

^

% Syntax error.

```
b1 ge 10000: br(*,0,*)= (b1)* 1
```

^

% Syntax error.

```
else: br(*,0,*)= b1*float(b1)/(10000)
```

^

% Syntax error.

```
b2 le 0: br(*,1,*) = b2*0
```

^

% Syntax error.

```
b2 ge 10000:br(*,1,*)=b2*1
```

^

% Syntax error.

```
else: br(*,1,*)=b2*float(b2)/10000
```

^

% Syntax error.

```
b3 le 0:br(*,2,*) = b3*0
```

^

% Syntax error.

```
b3 ge 10000: br(*,2,*)=b3*1
```

^

% Syntax error.

```
else: br(*,2,*)=b3*float(b3)/10000
```

% Syntax error.

```
% 12 Compilation error(s) in module CORRECT_REFLEC.
```

```
% Attempt to call undefined procedure/function: 'CORRECT_REFLEC'.
```

```
% Execution halted at: $MAIN$
```

>

>

>>

>

>> I wrote the IDL code as following, but my conditional statement is error. Could you please help me to fix the conditional statement.

>

>>

>

>
>
> Well, you didn't tell us what the error is, so here goes nothing:
>
>
>
> In all three "ELSE"s, you have "foat". I suppose you want "fLoat" there.
