

0.1 `put.start`: Set specific starting values for certain parameters

Description

After calling `set.start` to create default starting values, use `put.start` to change starting values for specific parameters or parameter sets.

Usage

```
put.start(start.val, value, terms, eqn)
```

Arguments

| | |
|------------------------|---|
| <code>start.val</code> | the vector of starting values created by <code>set.start</code> |
| <code>value</code> | the scalar or vector of replacement starting values |
| <code>terms</code> | the terms output from <code>model.frame.multiple</code> |
| <code>eqn</code> | character vector of the parameters for which you would like to replace the default values with <code>value</code> |

Value

A vector of starting values (of the same length as `start.val`)

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See Also

`set.start`, and the full Zelig manual at <http://gking.harvard.edu/zelig>.