> Good luck,

thanks, it worked. however am I right, that the WHERE procedure is not
able to handle the case, wehre you search values in a 3d array in one
plane, and then want to acces with array[where] ?

array(500,500,10)
find=where(array(*,*,4) eq x)

then the find-array with the subscripts indizes does not return the
right values. it does it only at one or two dimensional arrays
i thought, there must be a way like (array(find)) eg array(*,*,4(find))
or whatever.
So you cannot us the where for parts of the array only?

however, your onditional way is really better looking. thank you

tschordi
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> JD

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