Description
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Subroutine FSERCH finds the location of the specified Operation number
[Hyperlink] in the P array [Hyperlink] for a Segment.


Calling Sequence
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CALL FSERCH (NUMOP,OPNAM,LOCP,P,MP)


Argument List
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| Argument | Input/<br>Output | Type | Dimension | Description |
|----------|--------|------|-----------|-------------|
| NUMOP | Input | I*4 | 1 | Operation number |
| OPNAM | Both | A8 | 1 | Operation name:<br>  - input if LOCP=0<br>  - output if LOCP>0 |
| LOCP | Both | I*4 | 1 | For Input:<br>  0 =  if a specific Operation<br>       name is to be found<br> >0 =  if all Operations names for<br>       the specified Operation<br>       number are being searched<br>       for; set to 1 on the first<br>       call and then pass the<br>       returned value back on<br>       subsequent call<br>For Output:<br>  location of the first position<br>  in the second part of the<br>  portion of the P array assigned<br>  to the Operation (i.e. the<br>  location of the PO array in the<br>  P array); set to zero if<br>  Operation not found |
| P | Input | R*4 | MP | Array P for the Segment |
| MP | Input | I*4 | 1 | Dimension of array P |