VIII.4.2-PRP   FORECAST COMPONENT OPERATION PARAMETER PRINT SUBROUTINE
               (PRPn)

Function: The print parameter subroutine prints parameter
information that is stored in the PO array for the Operation.

When the Segment is defined the PIN and TAB subroutines for all
Operations are first called and then the PRP and PRC subroutines are
called to display the contents of the Segment.

Arguments: The argument list for this subroutine is:

    SUBROUTINE PRPn (PO)

The argument PO is a real array dimensioned PO(*) which contains all
of the parameters for the Operation. The contents of PO must not be
changed by this subroutine.

Format: All of the information about the Operation should be
displayed. This includes:

    1. the Operation name

    2. the Forecast Component internal identification information for
        each time series used

    3. the parameter values

    4. any other pertinent information

If the Operation has more than one version the version number should
also be printed. The print parameter subroutine needs to be able to
display information for all versions of the Operation.

Comments: This subroutine should not contain checks or generate any
error or warning messages. All checking should have been done in the
parameter input subroutine.