Prompt	Description
Copies	Specifies the number of copies to print.
	The possible values are:
	1 Only one copy of the output is printed.
Print fidelity	number-of-copies Specify a value ranging from 1 through 255. Specifies what action should be taken when any errors are detected when the printout is being printed by the writer.
	The possible values are:
	<ul> <li>*CONTENT Printing is performed as long as there is any way to correct the error. For example, <ul> <li>Alternate font is used if the specified font is not available.</li> <li>Data is ignored and not printed if the function is not supported by the destination printer. A bar code is an example.</li> </ul> </li> </ul>
	*ABSOLUTE Printing is canceled when any errors are found. Printing completes only when the file can be printed exactly as is specified by the data stream. For example,
	<ul> <li>Alternate font is used, if the specified font is not available, only when a font of the identical characteristics is available. Otherwise, printing is canceled.</li> </ul>
Print quality	Specifies the quality of printout produced.
	The possible values are:
	*STD The output is printed with standard quality.
	*DRAFT The output is printed with draft quality.
Print on both sides	*NLQ The output is printed with near letter quality.  Specifies whether the output is printed on one side or on both sides of the paper.
	The possible values are:
	*NO The output is printed on one side of the paper.
	*YES The output is printed on both sides of the paper with the top of each printed page at the same end of the sheet of paper. This is usually done for output that is bound at the side.
	*TUMBLE  The output is printed on both sides of the paper with the top of one printed page at the opposite end from the top of the other printed page. This is usually used for output that is bound at the top.