Techniques of Cost Analysis

NAME	SHOP COST/ UNIT	M / %	L / %	OH / %	SHOP COST/ YEAR	COST/ #	COST/ LENGTH AREA VOL	COST/ PROPERTY
	1	2 / %	/ %	/ %	4	5	6	7
3		/	/	/				
		/	/	/				
		/	/	/				
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TECHNIQUES OF FUNCTION EVALUATION WORKSHEET

SHEET NO. _____

TECHNIQUE 1 EVALUATE BY COMPARISON

NAME OF ITEM

BASIS FOR COMPARISON | EVALUATION

TECHNIQUE 2 EVALUATE FUNCTION

WHAT IS THE ITEM?

WHAT DOES IT DO?

VERB | NOUN

IDENTIFY FUNCTION

WHAT ELSE WILL DO THE JOB? | WHAT WILL THAT COST? | WHAT DOES THE PRESENT ITEM COST?

PRODUCT FUNCTION VALUE STANDARD

TECHNIQUE 3 EVALUATE FUNCTIONAL AREAS

FUNCTIONAL AREAS | EVALUATION | COST

MARKET VALUE

TECHNIQUE 4 EVALUATE THE BASIC FUNCTION

ASSEMBLY NAME

COMPONENT NAME

FUNCTION: VERB | NOUN

BASIC FUNCTION | 2nd DEGREE | VALUE | SHOP COST

TECHNIQUE 5 EVALUATE FUNCTIONS SCIENTIFICALLY

FUNCTION: VERB | PARAMETER

VALUE | SHOP COST

BASIC FUNCTION VALUE STANDARD

VALUE SERVICE
GENERAL ELECTRIC COMPANY
SCHENECTADY N.Y.

60MS106

PROPOSED CHANGE

SCHEDULE

NEW COST

CHANGE COST: ENGR'G | TEST | DRAFTING | TOOLS

ANNUAL SAVING

$ _____

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This form is designed for use with the brochure "Techniques of Cost Analysis" available from Value Service General Electric Company, Schenectady, N. Y.