

## Appendix E – Unit Design Data Forms

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This Appendix contains a list of major components by unit type. Report all work performed on these components using the instructions given in Section III “Event Reporting.”

Auxiliary systems or equipment used exclusively to support the major component are considered part of the major component. For pumps, this would include items such as motors, steam turbines, couplings, and self-contained lube oil systems. For turbines, it would include items such as the lube oil system, major isolation and control valves, etc.. The auxiliary air system or service water system is not considered a part of a major component.

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Manufacturers	E-2
Fuel Codes	E-2
Unit Type	Page(s)
<b>Fossil Steam</b> (Unit Codes 100-199 and 600-649)	E-FS-1 to E-FS-37
<b>Fluidized Bed</b> (Unit Codes 650-699)	E-FB-1 to E-FB-49
<b>Nuclear</b> (Unit Codes 200-299)	E-NU-1 to E-NU-7
<b>Diesel</b> (Unit Codes 400-499)	E-DI-1 to E-DI-4
<b>Hydro/Pumped Storage</b> (Unit Codes 500-599 and 900-999)	E-HY-1 to E-HY-5
<b>Gas Turbine/Jet Engine</b> (Unit Codes 300-399 and 700-799)	E-GT-1 to E-GT-6
<b>Combined Cycle &amp; Co-generation Unit Blocks</b> (Block Codes 800-899)	E-CC-1 to E-CC-25
<b>Miscellaneous (Geothermal, multi-boilers, etc.)</b> (Unit Codes 800-899)	E-MS-1 to E-MS-5

## Manufacturers

01	General Electric
02	Westinghouse (Siemens Westinghouse)
03	Allis Chalmers (Siemens Westinghouse)
04	Stanley
05	Elliott
06	Electric Machinery
07	Gulf General
08	(Blank)
09	Other
10	ABB ASEA Brown Boveri
11	MAN
12	Parsons
13	Siemens (SiemensWestinghouse)
14	Allis Chalmers Kraftwork Unions (Siemens Westinghouse)
15	English Electric

## Fuel Codes

BM	Biomass
PC	Petroleum Coke
CC	Coal
PR	Propane
LI	Lignite
SL	Sludge Gas
PE	Peat
GE	Geothermal
WD	Wood
NU	Nuclear
OO	Oil
WM	Wind
DI	Distillate Oil (No. 2)
SO	Solar
KE	Kerosene
WH	Waste Heat
JP	JP4 or JP5
OS	Other-Solid (Tons)
WA	Water
OL	Other-Liquid (BBL)
GG	Gas
OG	Other-Gas (Cu. Ft.)