

MULTICS STAFF BULLETIN

MSB-43

April 12, 1972

TO: MSB Distribution
FROM: J. H. Saltzer
SUBJECT: 6000 Series Documentation

Recently, I have received a set of detailed specifications on many Honeywell 6000 line components which will be used in the followon system, though not specifically designed for it. (Specifications on equipment designed for the followon are kept by Steve Webber in room 509.) A list of these extra specifications is attached; the documents themselves are on file in my office if you have interest or need to look them over.

655 System Controller	Rev. E	2/10/72	
(2) DSC181/DSC190 Controller	Rev. A	12/10/71	
(2) MTC-500 Controller, EPS-1	" A	2/4/72	
DEC-6000 Data Entry Controller	" B	10/15/71	
H-6000 System Control Center	" A1	3/10/72	
(2) 655 IOM Peripheral Subsystem interface adapter	" C	12/20/71	
GE-655 Common peripheral channel	" D	12/20/71	
6000 Core Storage Unit - Power System	" A	11/22/71	
655/6000 Core Storage Unit	" D	10/1/71	
Bulk Core Storage Unit Modular power system	" B	10/20/71	} different
Bulk Core Storage Unit Modular power system	" B	10/20/71	
(2) DSS181 and DSS190 Removable Media Disk Storage Subsystems	" A	2/18/72	
H-6000 Console Channel Adapter	" A	11/10/71	
Device Channel Adapter (DCA)	" B	11/12/71	
Remote Line Printer, RPL300	" A	2/8/72	
PRT300 High Speed Line Printer Subsystem	" B	12/10/71	
DHC601 Document Handler Channel (DRD236 Reader/Sorter)	" B	1/21/72	
Document Handler Software for the DES6000	" A	1/25/72	
645 Follow-On CPU	" A	initial	
GE-655 Processor	" H	1/27/72	
MTS500 Magnetic Tape subsystem	" A	1/10/72	
Series 6000 MOS Memory Modular Power System	" B	8/25/71	
DSS175/180 Subsystems	" C	9/21/71	
Card Reader for MQX board tester	" C	1/14/72	
MQX Board Tester	" D	1/14/72	
Computer Monitor Adapter	" A	3/20/72	
General Design Requirements for GE-655 and GE-355 Systems	" D	3/14/72	
Datanet 305 Subsystem	" A	6/23/71	
Series 6000 FRAM Memory Modular Power System	" A	1/24/72	