

MODULE MAPS

The module maps are a layout of a module. Each board on a module is divided into three fields. The first board in the module is the ABC board where A, B, and C are the fields, and the last board is VWX. Each field is divided into four columns and eight rows of chip locations. A 3-character designator heads each location. The first character is the field or board identifier, the second character is the location in the field, and the third character is the chip type that is used.

Underneath each designator are spaces for four Boolean terms. Each of those terms is an output. If only one term appears in the location the chip has or is using only one output. The terms are read from left to right, top to bottom. The first term listed corresponds to the first set of outputs off of the chip. If a chip has more than four sets of outputs, and more than four are used, only the first four are listed.

WA MODULE (JKL BOARD)

KAI
I TYPE CHIP
LOCATION A IN THE FIELD
FIELD K

00.00.00

JAS SAD --- ---	JBS SAL --- ---	JCS SBD --- ---	JDS SBL --- ---	KAI daf dan eaf ---	KBW ZZA ZZA ---	KCX OAD OED ---	KDF BAD BCD ---	LAK had hbd TAA TAC TAE TAG	LBJ ---	LCL TMA TMC ---	---
JES SCD --- ---	JFS SCL --- ---	JGS SDD --- ---	JHS SDL --- ---	KEI ean faf fan ---	KFW ZZB ZZB ---	KGX OCD --- ---	KHF BED BGD ---	LEF hal hbl JMA ---	LFO ---	---	LHL okd okl ---
JIS SED --- ---	JJS SEL --- ---	JKS SFD --- ---	JLS SFL --- ---	KII dbf dbn ebf ---	KJW ZYB ZYC ZYF ZYD	KKF OAL OEL ---	KLF BAL BCL ---	LIT MAD --- ---	LJI TIA TIE TIC TID	LMT OHP --- ---	LLF PDE PED ---
JMS SGD --- ---	JNS SGL --- ---	JOS SHD --- ---	JPS SHL --- ---	KMI ebn fbf fbn ---	KNL WAD WBD WCD WDD	KOX OCL --- ---	KPF BEL BGL ---	LML TED TFD TGD THD	LNL TJA TJB TJC TJD	---	LFF KAA KAE ---
JQS SID --- ---	JRS SIL --- ---	JSS SJD --- ---	JTS S JL --- ---	KOI dcf dcn ecf ---	KRL wal wbl wcl wdl	KSY OBD OFD ---	KTP BBD BDD ---	LQT MAL --- ---	LRL tka tkb tkc tkd	LSA JED --- ---	LTM PAD PCA QCE ---
JUS SKD --- ---	JVS SKL --- ---	JWS SLD --- ---	JXS SLL --- ---	KUI ecn fcf fcn ---	KVW ZZD ZZD ZZD ZZD	KWX ODD --- ---	KXP BFD BHD ---	LUT MAT --- ---	LVQ JMC --- ---	LWI JDD --- zzo ---	LXM oja --- ---
J1S SMD --- ---	J2S SML --- ---	J3S SND --- ---	J4S SNL --- ---	K1I ddf ddn edf ---	K2W ZZE ZZE ZZE ZZE	K3X OBL OFL ---	K4P BBL BDL ---	L1K hcd hdd ---	L2Q JME --- ---	L3Q JMG --- ---	L4L pbd pcd oid ---
J5S SOD --- ---	J6S SOL --- ---	J7S SPD --- ---	J8S SPL --- ---	K5I edn fdf fdn ---	K6W ZZF ZZF ZZF ZZF	K7X ODL --- ---	K8P BFL BHL ---	L5K hcl hdl ---	L6J tab tad taf tah	L7L TME TMG ---	L8L --- nbd nbl ---

BOOLEAN TERMS MADE AT THIS CHIP LOCATION
edn - From pin pair I, h of the I chip
fdf - From pin pair E, d of the I chip
fdn - From pin pair G, f of the I chip

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