NAVLABS

BUILD CONFIGURATION ORDER

PO ORIGINATOR   ___   PO #   _____
RECEIVE DATE   ___
DELIVERY DATE   ___
SHIP DATE   ___   FEDEX TRK #   _____

MODEL TYPE

NO MFIO

LABPRO 1000	12 -L1 C/A ,	1 RF	[MM1]	____
LABPRO 2000	12 - L1 C/A, P L2 , P	1 RF	[MM1]	____
LABPRO 3000	16 - L1,L2,ML1,ML2	1 RF	[MM1]	____
LABPRO 4000	16 - L1 C/A, P L2 , P	2 RF	[MM2]	____
LABPRO 5000	16 - L1,L2,L5	1 RF	[MM2]	____

MFIO

LABPRO 1000A LABPRO 1000	MFIO (AUTO)	____
LABPRO 1000S LABPRO 1000	MFIO (IMU) LN200	____
LABPRO 1000S LABPRO 1000	MFIO (IMU) HG1700 AG08	____
LABPRO 1000S LABPRO 1000	MFIO (IMU) HG1700 AG11	____
LABPRO 1000S LABPRO 1000	MFIO (IMU) HG1700 AG04	____
LABPRO 1000S LABPRO 1000	MFIO (IMU) HG1700 AG17	____
LABPRO 2000A LABPRO 2000	MFIO (AUTO)	____
LABPRO 2000S LABPRO 2000	MFIO (IMU) LN200	____
LABPRO 2000S LABPRO 2000	MFIO (IMU) HG1700 AG08	____
LABPRO 2000S LABPRO 2000	MFIO (IMU) HG1700 AG11	____
LABPRO 2000S LABPRO 2000	MFIO (IMU) HG1700 AG04	____
LABPRO 2000S LABPRO 2000	MFIO (IMU) HG1700 AG17	____
LABPRO 3000A LABPRO 3000	MFIO(AUTO)	____
LABPRO 3000S LABPRO 3000	MFIO (IMU) LN200	____
LABPRO 3000S LABPRO 3000	MFIO (IMU) HG1700 AG08	____
LABPRO 3000S LABPRO 3000	MFIO (IMU) HG1700 AG11	____
LABPRO 3000S LABPRO 3000	MFIO (IMU) HG1700 AG04	____
LABPRO 3000S LABPRO 3000	MFIO (IMU) HG1700 AG17	____

SPECIAL CONFIGURATIONS

ISJAMMER   ____
ISNETWORK SERVER   ____

ISREMOTE CONTROL   RS232   ____   ETHERNET   ____   GPIB   _____
ISCLOSED LOOP   SCRAMNET   ____   ETHERNET   _____

10.23/10MHZ COMBO CLOCK   ____

OTHER _____