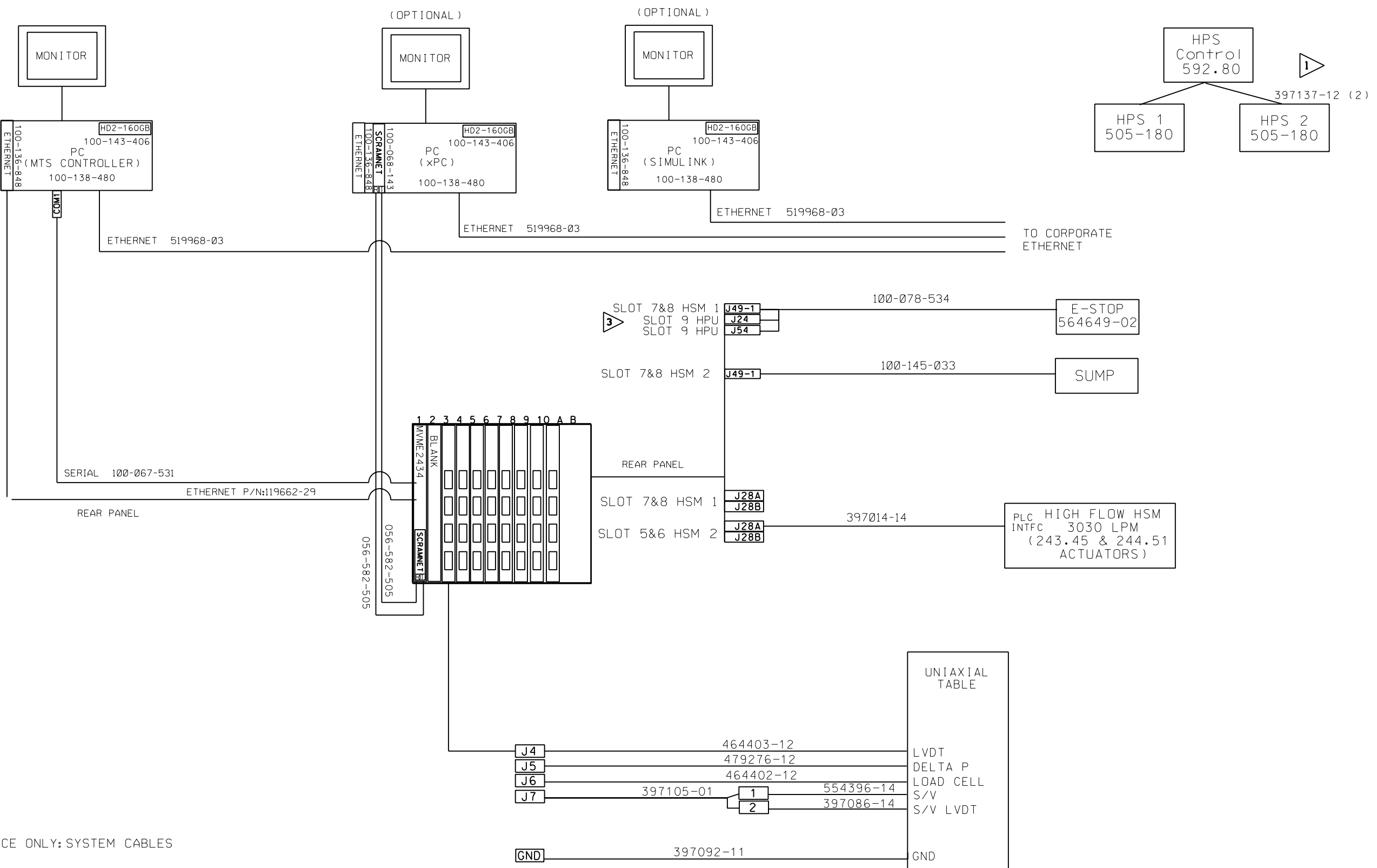




- NOTES:
- 1 FOR REFERENCE ONLY: SYSTEM CABLES
 - 2 FOR REFERENCE ONLY: CABLE NOT SUPPLIED.
 - 3 SOFTWARE CONFIGURE 493.74 HSM MODULES TO INTERLOCK (DISABLE-HSM OUTPUTS) IF INTLK 1 HAS OCCURED.
 - 4 USE HSM INTERLOCK (USING HSM1 INTERFACE) TO MONITOR SUMP OVERFLOW VIA SOFTWARE. INFORM USER THAT SUMP IS OVERFLOWING WHEN CONNECTED TO SLOT 7 & 8 HSM1 BOARD. THEN THE HIGH FLOW WILL NOT AUTOMATICALLY TURN OFF, SINCE SLOT 5 & 6 HSM2 BOARD CONTROLS THE HIGH FLOW HSM. IF HARD INTERLOCK IS NEEDED (HSM TURNS OFF IF SUMP OVERFLOWS-THEN CONNECT SUMP INTERLOCK CABLE TO SLOT 5 & 6 HSM2 J43A.

REVISIONS

DESCRIPTION			LETTER	ECN NO.
DRAWN	ENGR	DATE		

SOURCE/REF DRAWING:

700-003-042

PROPRIETARY DATA

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MATERIAL DESCRIPTION		.XXX HOLE SIZE TOLERANCE		DRAWN	CHECK	ENGR	MFG
MATERIAL SIZE		0.000 TO .750		DJR		MSF	
		+.010/-.002		DATE	DATE	DATE	DATE
FINISH		ANGLE ±2°		TITLE			
MASK		X/Y ±1/4		SYSTEM FUNCTIONAL-SEISMIC			
SCALE		.X ±.1		US1.22596.810			
NONE		.XX ±.03		NEXT LEVEL	SIZE	NUMBER	REV
MACHINED SURFACES		.XXX ±.010					
DO NOT SCALE PRINT				PRODUCT CODE	D	700-003-043	A
MTS		MTS SYSTEMS CORPORATION		SHEET 1 OF 1			
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		THIRD ANGLE PROJ.					