

										REVISIONS				
										DESCRIPTION			LETTER	ECN NO.
										DRAWN	ENGR	DATE		

493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 6	1	465347-15 (50 FT)	DOF 6	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 5	1	465347-15 (50 FT)	DOF 5	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 4	1	465347-15 (50 FT)	DOF 4	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 3	1	465347-15 (50 FT)	DOF 3	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 2	1	465347-15 (50 FT)	DOF 2	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF DISPL FBK ACCESS PANEL SLOT 5 REAR	CH 1	1	465347-15 (50 FT)	DOF 1	DISPLACEMENT FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 6	1	465347-15 (50 FT)	DOF 6	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 5	1	465347-15 (50 FT)	DOF 5	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 4	1	465347-15 (50 FT)	DOF 4	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 3	1	465347-15 (50 FT)	DOF 3	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 2	1	465347-15 (50 FT)	DOF 2	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF VEL FBK ACCESS PANEL SLOT 7 REAR	CH 1	1	465347-15 (50 FT)	DOF 1	VELOCITY FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 6	1	465347-15 (50 FT)	DOF 6	ACCELERATION FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 5	1	465347-15 (50 FT)	DOF 5	ACCELERATION FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 4	1	465347-15 (50 FT)	DOF 4	ACCELERATION FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 3	1	465347-15 (50 FT)	DOF 3	ACCELERATION FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 2	1	465347-15 (50 FT)	DOF 2	ACCELERATION FEEDBACK LOOPBACK STEX
493.20	DOF ACCEL FBK ACCESS PANEL SLOT 9 REAR	CH 1	1	465347-15 (50 FT)	DOF 1	ACCELERATION FEEDBACK LOOPBACK STEX

UNLESS OTHERWISE SPECIFIED												
MATERIAL DESCRIPTION				.XXX HOLE SIZE TOLERANCE				DRAWN KPB	CHECK	ENGR DYC	MFG	
				0.000 TO .750 +.010/--.002								
MATERIAL SIZE				OVER .750 TO 1.500 +.015/--.003				DATE	DATE	DATE	DATE	
FINISH				MASK 		ANGLE #2° X/Y #1/4		TITLE				
• THREAD DEPTHS ARE TO MIN FULL THDS. • DRILL DEPTHS ARE TO FULL DIA • REMOVE BURRS AND SHARP EDGES • DO NOT SCALE PRINT				SCALE		X/Y #1/4		CABLE KIT- SYSTEM				
				MACHINED SURFACES ISO ✓		.XX ±.03 .XXX ±.010		CABLES, KIMM				
				THIRD ANGLE PROJ. 								
 MTS SYSTEMS CORPORATION EDEN PRAIRIE, MINNESOTA U.S.A. ©								PRODUCT CODE		D	100-054-307	A
										SHEET		1 OF 2