

DRAWING NUMBER	REV	ENG	DATE	LENGTH "L" (F T)	DRAWING NUMBER	REV	ENG	DATE	LENGTH "L" (F T)	DRAWING NUMBER	REV	ENG	DATE	LENGTH "L" (F T)	REVISIONS				ECO NO.					
															DESCRIPTION			LETTER						
															DFTSMN	APPVL	DATE							
501379-01	A	JD	4-94	10	501379-31				160	501379-61				310	501379-81			410						
-02				15	-32	A	DCJ	5-09	165	-62				315	-82			415						
-03	A	KMK	12-96	20	-33	A	DYC	8-02	170	-63				320	-83			420						
-04	A	JMS	5-02	25	-34				175	-64				325	-84			425						
-05	A	SLS	2-98	30	-35	A	KMK	4-00	180	-65				330	-85			430						
-06	A	KMK	6-02	35	-36	A	KMK	4-00	185	-66				335	-86			435						
-07	A	MSF	7-96	40	-37				190	-67				340	-87			440						
-08	A	KMK	6-02	45	-38				195	-68				345	-88			445						
-09	A	RLI	5-99	50	-39	A	DYC	11-03	200	-69				350	-89			450						
-10				55	-40				205	-70				355	-90			455						
-11	A	MSF	7-96	60	-41				210	-71				360	-91			460						
-12	A	JD	4-94	65	-42				215	-72				365	-92			465						
-13	A	JD	4-94	70	-43				220	-73				370	-93			470						
-14	A	JOD	1-96	75	-44				225	-74				375	-94			475						
-15	A	JD	4-94	80	-45	A	RLI	8-97	230	-75				380	-95			480						
-16	A	JD	4-94	85	-46				235	-76				385	-96			485						
-17	A	JD	4-94	90	-47				240	-77				390	-97			490						
-18	A	JOD	1-96	95	-48				245	-78				395	-98			495						
-19	A	RLI	9-99	100	-49				250	-79				400	-99			500						
-20	A	JD	4-94	105	-50				255	-80				405										
-21	A	JOD	5-94	110	-51				260															
-22	A	JOD	5-94	115	-52				265															
-23	A	JOD	10-94	120	-53				270															
-24	A	DYC	6-03	125	-54				275															
-25				130	-55				280															
-26	A	JOD	10-94	135	-56				285															
-27	A	JOD	11-97	140	-57				290															
-28	A	JOD	10-94	145	-58				295															
-29	A	KMK	10-01	150	-59				300															
-30				155	-60				305															
															UNLESS OTHERWISE SPECIFIED									
MATERIAL DESCRIPTION										.XXX HOLE SIZE TOLERANCE					DRAWN CHECK ENGR MFG									
MATERIAL SIZE										0.000 OVER .750 TO .750 TO 1.500 +0.00/-0.002 +0.05/-0.003					DATE DATE DATE DATE DATE 4-6-94 4-20-94 4-20-94									
FINISH										ANGLE ±2°					TITLE									
MASK 										GENERAL TOLERANCES					CABLE ASSY- SYSTEM									
• THREAD DEPTHS ARE TO MIN. FULL THDS • DRILL DEPTHS ARE TO FULL DIA. • REMOVE BURRS AND SHARP EDGES • DO NOT SCALE PRINT										SCALE NONE MACHINED SURFACES ISO ✓					ACCELEROMETER									
MTS® MTS SYSTEMS CORPORATION EDEN PRAIRIE, MINNESOTA U.S.A. ©										THIRD ANGLE PROJ. 					NEXT LEVEL									
										PRODUCT CODE					SIZE NUMBER									
										469.XX					B 501379-XX									
										REV SEE TAB					SHEET 1 OF 2									

