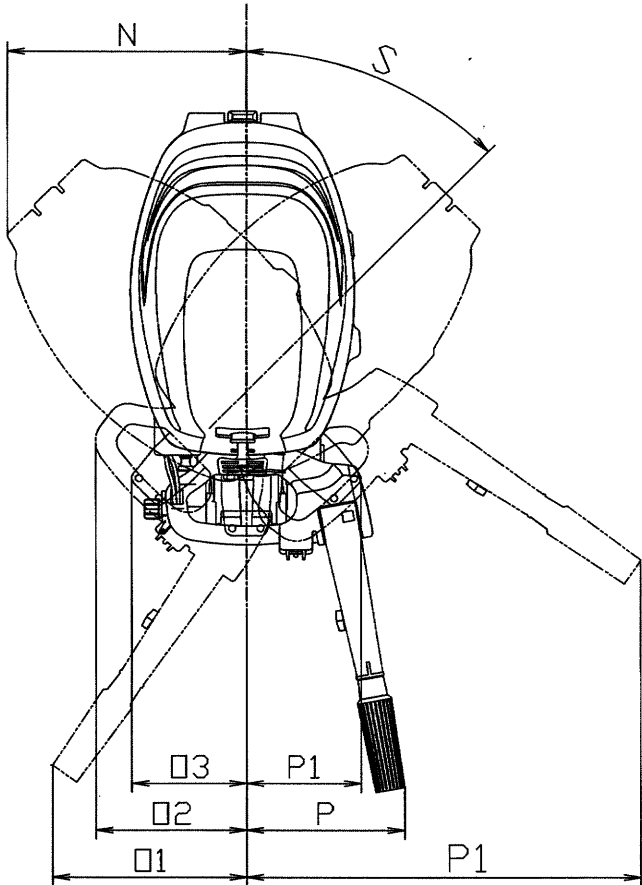
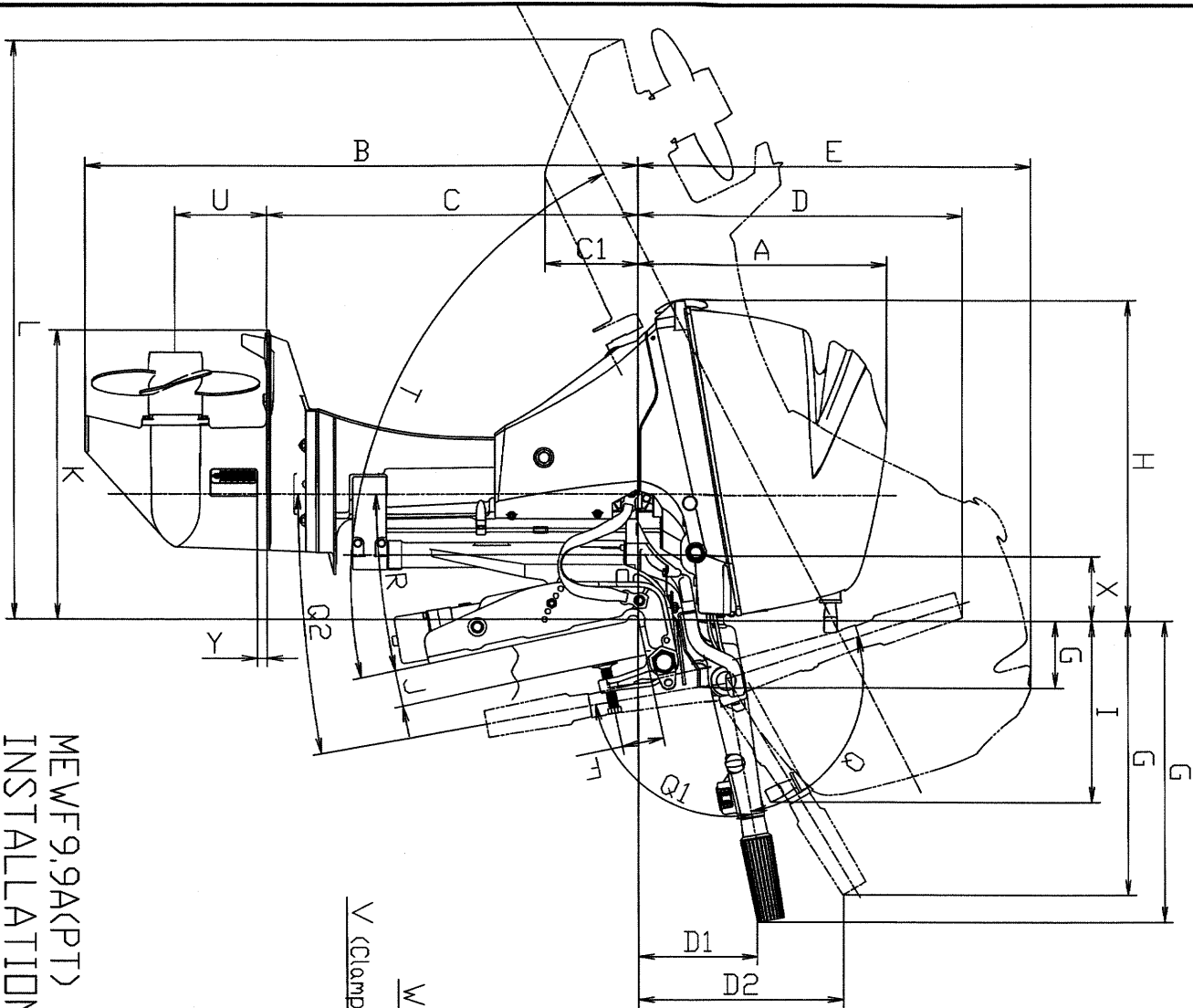
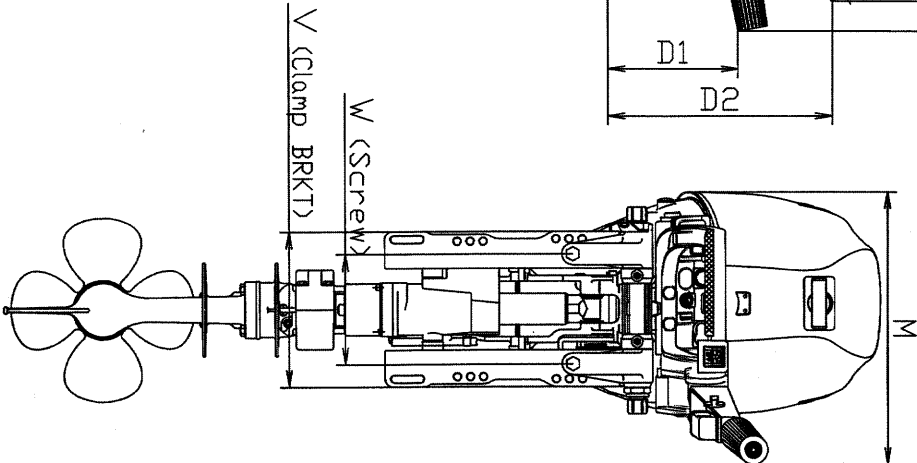


LET	REVISIONS	BY	DATE	ECN
A	DRAWING RELEASE	REM	28-OCT-2008	22277-08

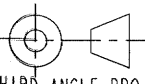


MEWF 9.9A (PT)
INSTALLATION
DRAWING



ITEM	Model	Transom	
A	S	mm	379
B	L	mm	867
B	UL	mm	994
C	S	mm	560
C	UL	mm	687
C1	S	mm	140
C1	UL	mm	198
D	H	mm	495
D1		mm	181
D2		mm	310
E		mm	595
F		mm	64
G	H	mm	459
G	H (Tilt)	mm	417
H	RC	mm	102
I		mm	490
J		mm	276
K	S	mm	30-65
K		mm	442
L	L	mm	885
L	UL	mm	998
M	H	mm	379
M	RC	mm	318
N		mm	329
D1	H	mm	268
D2		mm	208
D3	RC	mm	159
P	H	mm	219
P1	H	mm	544
P1	RC	mm	159
Q	H	deg.	98
Q1	H	deg.	90
Q2	H	deg.	10
R	H	deg.	12
S		deg.	45
T		deg.	75
U		mm	139
V		mm	215
W		mm	152
X		mm	99
Y		mm	16
Trim angle deg. 4-16 (5)			
Shallow water deg.			

- NOTES:
1. ALL VALUES ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
 2. THE DIMENSIONING AND TOLERANCING ARE IN ACCORDANCE WITH ASME Y14.5M-1994.
 3. 0 KPC'S PER MERCURY SPEC. M-251-G AS NOTED BY ■ OR ■

MATERIAL		
PER MERC SPEC:		
FINISH		
PER MERC SPEC:		
REF SPECS		
M-251-G		
THE INFORMATION CONTAINED IN THIS DOCUMENT IS TO BE TREATED AS TRADE SECRET AND CONFIDENTIAL TO MERCURY		
 THIRD ANGLE PROJ	UNLESS OTHERWISE SPECIFIED	
	METRIC TOLERANCE	
SCALE: 1:1	LINEAR	DIMENSIONS ARE AFTER PLATING BREAK ALL SHARP EDGES CHAM. TAPPED HOLES 90° X THD DIA MACHINED SURFACES 3.2/ THREAD LENGTH = FULL THREADS
DO NOT SCALE	ANGLES	
MANUF CAST	MATL ENG	
MANUF MACH	PURCH	
QC	PRODUCT LINE	TITLE
APPROVED	8/9.9 - 4-STROKE	
CHECKED	DATE	8/9.9 BIG FOOT/PRO KICKER
R. ZEITLER	28-OCT-2008	
R. ZEITLER	DESIGNED	PART NUMBER
	R. MUELLER	8M0040383
		SHEETS
		1 OF 1