


- Notes:
- 1) Maximum Vessel Displacement:  
 Type 1 - 31,000 lbs.  
 Type 2 - 55,000 lbs.
  - 2) Tiller arm length:  
 70° rudder travel = 8-3/8"
  - 3) Peak Thrust:  
 Type 1 - 935 lbs-force  
 Type 2 - 1496 lbs-force
  - 4) Maximum Torque:  
 Type 1 - 7867 lb.ins  
 Type 2 - 12566 lb.ins
  - 5) Peak Current Draw:  
 Type 1 - 14A @ 12Vdc  
 Type 2 - 25A @ 12Vdc

 <b>BROOKES &amp; GATEHOUSE USA, INC.</b> 13191 56th Court - Suite 106 Clearwater, FL 33760		<h2 style="margin: 0;">RAM Types 1 and 2 Dimensions</h2>			
Tel: (727) 540-0229 Fax: (727) 540-0281		Applies to Part Numbers:		Type 1 - RAM-T1-12V/AJ (Kit No: PILOT-RAM1) Type 2 - RAM-T2-12V/AJ (Kit No: PILOT-RAM2)	
SIZE	FSCM NO	DWG NO		REV	
		RAM_T12_AJ_Dim		B	
January 4, 2000		SCALE	Not to Scale	MWW	SHEET 1 OF 1