ARP - MAIN CAP STUD & BOLT CALCULATION SHEET
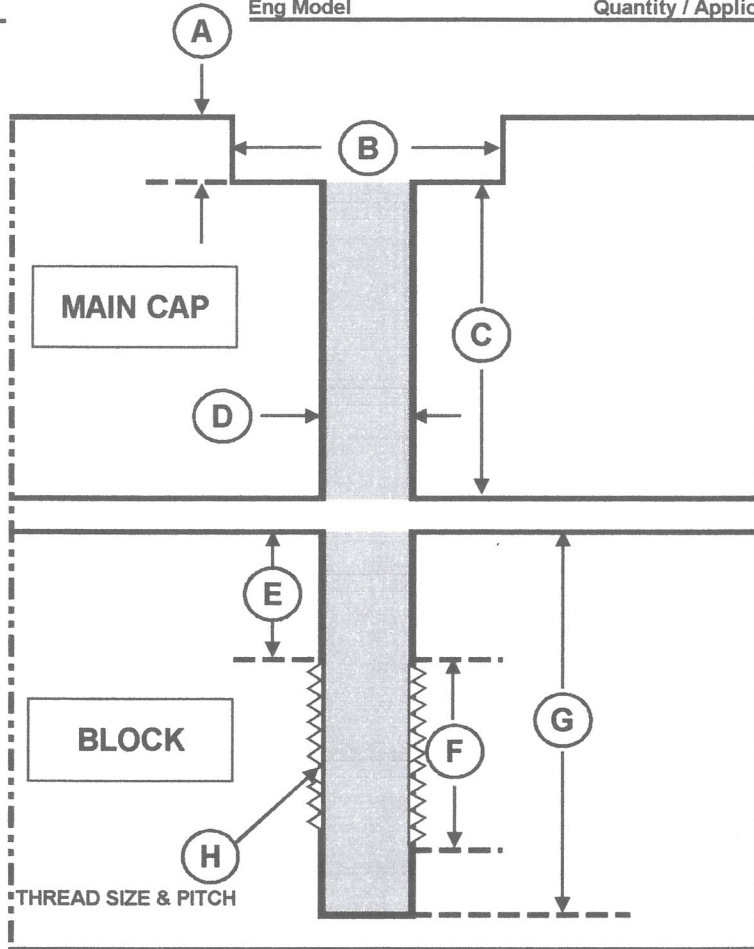
Customer Name _____ **Phone/Fax #** _____

Block Mfgr. _____ **Model** _____ **Material** _____ **Year(s)** _____

Date _____ **Eng Model** _____ **Quantity / Application** _____

DIMENSIONS = INCHES OR MM		
Depth of cap counter bore.	(A)	=
Diameter of cap counter bore.	(B)	=
Thickness of cap from bottom of counter bore to bottom of cap.	(C)	=
Diameter of bolt/stud hole in cap.	(D)	=
Depth of counter bore in block.	(E)	=
Length of thread in block.	(F)	=
Depth of bolt/stud hole from block surface to bottom of hole.	(G)	=
Thread size and pitch.	(H)	=