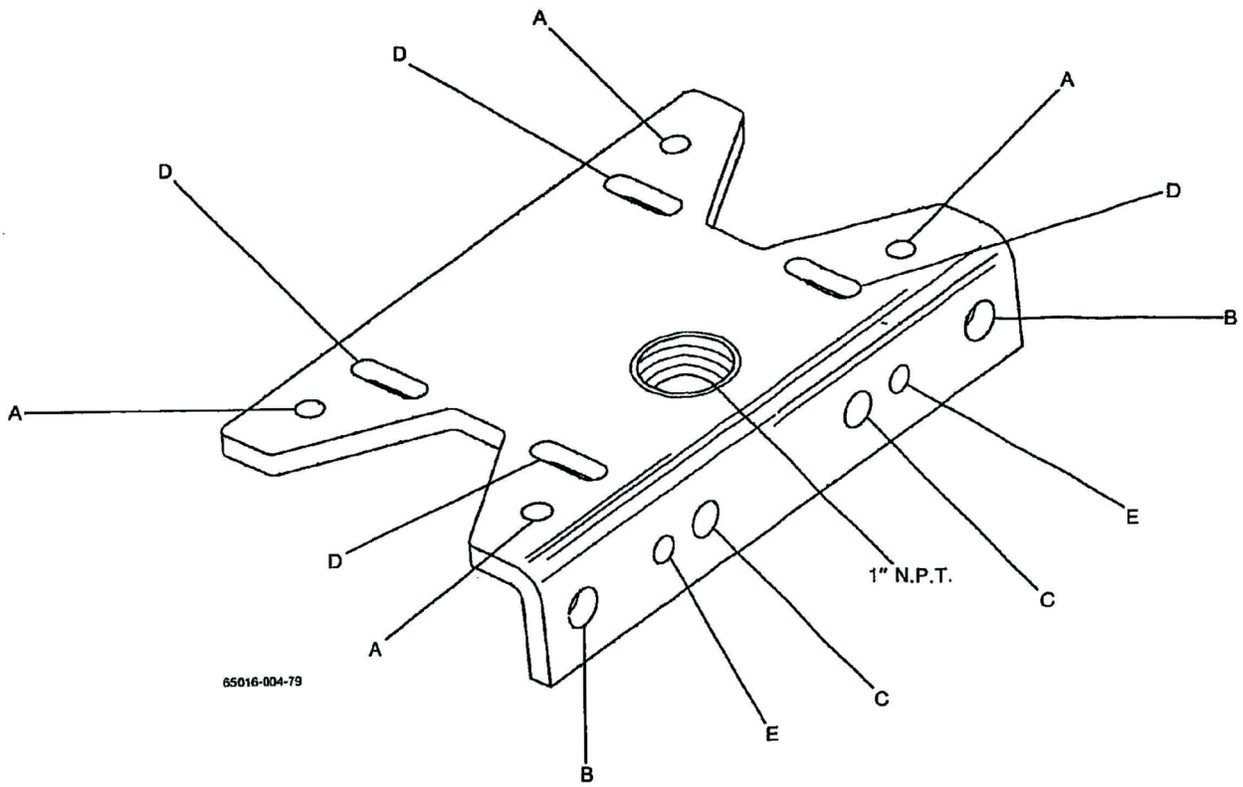
FLOAT SWITCH INSTALLATION INSTRUCTIONS FOR THE CLASS 9049 TYPE UMS1 MOUNTING BRACKET



The various float switches are mounted to the Class 9049 Type UMSI mounting bracket using the holes or slots which are listed in the following chart.

CLASS 9035	TYPE DG	2 HOLES	“E”
CLASS 9035	TYPE DR, DW	2 HOLES	“C”
CLASS 9036	TYPE DG,	4 SLOTS	“D”
CLASS 9036	TYPE GR, GW	2 HOLES	“B”
CLASS 9036	TYPE DR, DW	4 SLOTS	“D”
CLASS 9038	TYPE AG	4 HOLES	“A”
CLASS 9038	TYPE AR, AW	2 HOLES	“B”

The Type UMS1 mounting bracket is threaded to accept a standard pipe with a 1 inch N.P.T. external thread. This supporting pipe and the hardware necessary to attach the float switch to the mounting bracket must be supplied by the customer.

Our products should be installed, operated and maintained only by qualified personnel. Neither TMSS France nor any of its subsidiaries or other affiliated companies shall be responsible or liable for any consequences arising out of the use of this material.

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