

BENDIX SYSTEMS DIVISION ANN ARBOR, MICH.

Heat Flow Experiment

NO. ATN	1-429	RE	/. NO.	
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This ATM is submitted to comply with Action Item B6-0721-14B, W. E. Johnson to G. Kenney. This item was assigned during the MSC meeting of 21-July-66 held at The Bendix Systems Division, Ann Arbor, Michigan.

"Bendix System to forward Arthur D. Little manpower loading (for heat flow experiment) to MSC".

Prepared by

W. E. Johnson

Approved by

Jack E. Dye

28-July-66

BENDIX SYSTEMS DIVISION ANN ARBOR, MICH.

Heat Flow Experiment

ATM-429 REV. NO.

HEAT FLOW EXPERIMENT

HOURS SPENT FROM 1 July to 15 July 1966, BY

ARTHUR D. LITTLE

Classifications		No. of Hours
Principal Staff Engineer		61.
Principal Staff Associate Engineer		130.
Executive Engineer	•	80.
Senior Staff Engineer		86.
Senior Staff Associate Engineer	•	91.
Staff Associate Engineer		4 55. 5
Senior Specialist		1 2 8.
Assistant Senior Specialist		56.
Specialist		6.
Assistant Junior Specialist		1.
Specialist Assistant		22 . 5
		1117 Total Hours