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TO : Contract 605, Task Order 4

FROM : OC-E/R&D-EP

SUBJECT: Cost Determination of Breakdown Dish Antenna

DOC	REV DATE	28 August, 1959	BY	
ORIG COMP	GPI		TYPE	
ORIG CLASS	PAGES		REV CLASS	
JUST	NEXT REV		AUTH: HR 78-2	

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1. The ratio of production costs to total development costs for inflatable antennas equals $7535.34/14259.95$ or $.5285$. Cost of each feed is estimated at 500.00, cost of solid dish is estimated at 400.00. The estimated production cost for 5 dish antennas with feeds:

Total adjusted contract price:	\$39,254.36
Production cost/total cost ratio	<u>x.53</u>
Cost of 5 antennas+solid dish+extra feeds	\$20,852.88
Less cost of 5 extra feeds and solid dish	<u>-2,900.00</u>
Cost of five antennas	\$17,952.88
Cost of each antenna:	<u>\$3,590.60</u>

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DOC	25	REV DATE	29 APR 1959	BY	018373
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