

LANDING
GEAR
SYSTEM
for
U. S. ARMY CHINOOK*

Includes two forward landing gears, two aft landing gears and one electro-hydraulic 360° steering system per ship. Designed and built by our Jarry Hydraulics Division. The Chinook was designed by Boeing's Vertol Division, which is now producing the aircraft in quantity.

For better design in the components, packages and systems you require, call on Brake Shoe. We design, manufacture and service in the United States, Canada and Europe.

Sales and service representation in the United States is available through American Brake Shoe Company, Aerospace Division, at 3161 West Fifth Street, Oxnard, California.

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3600 Rachel St. East, Montreal, Canada
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*We also furnish the flight control system pumps and the Boeing-designed stability augmentation system servo actuators.