

ONI 41-42 RESTRICTED
CONDENSED AND PRINTED FOR FM 30-50, NAVAER 00-80V-57

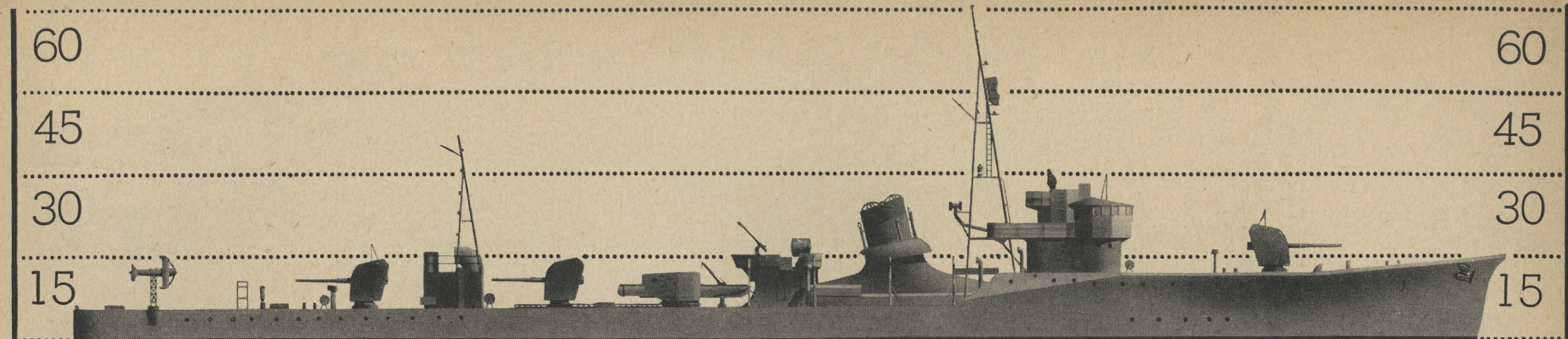
[378]
OTORI CLASS TB 5-12
IDENTICAL WITH BRIDGE VARIATIONS

CHIDORI CLASS TB 1-4



DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—JUNE, 1943

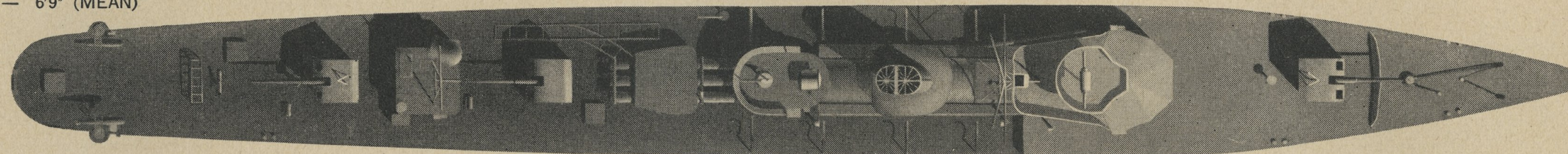
HEIGHT OF OBSERVER



HORIZON BEYOND THE SHIP

SHIP BEYOND THE HORIZON

LENGTH—268'6" OA
BEAM— 25'10"
DRAFT— 6'9" (MEAN)



DISPLACEMENT—527-595 TONS (STANDARD)

ARMAMENT

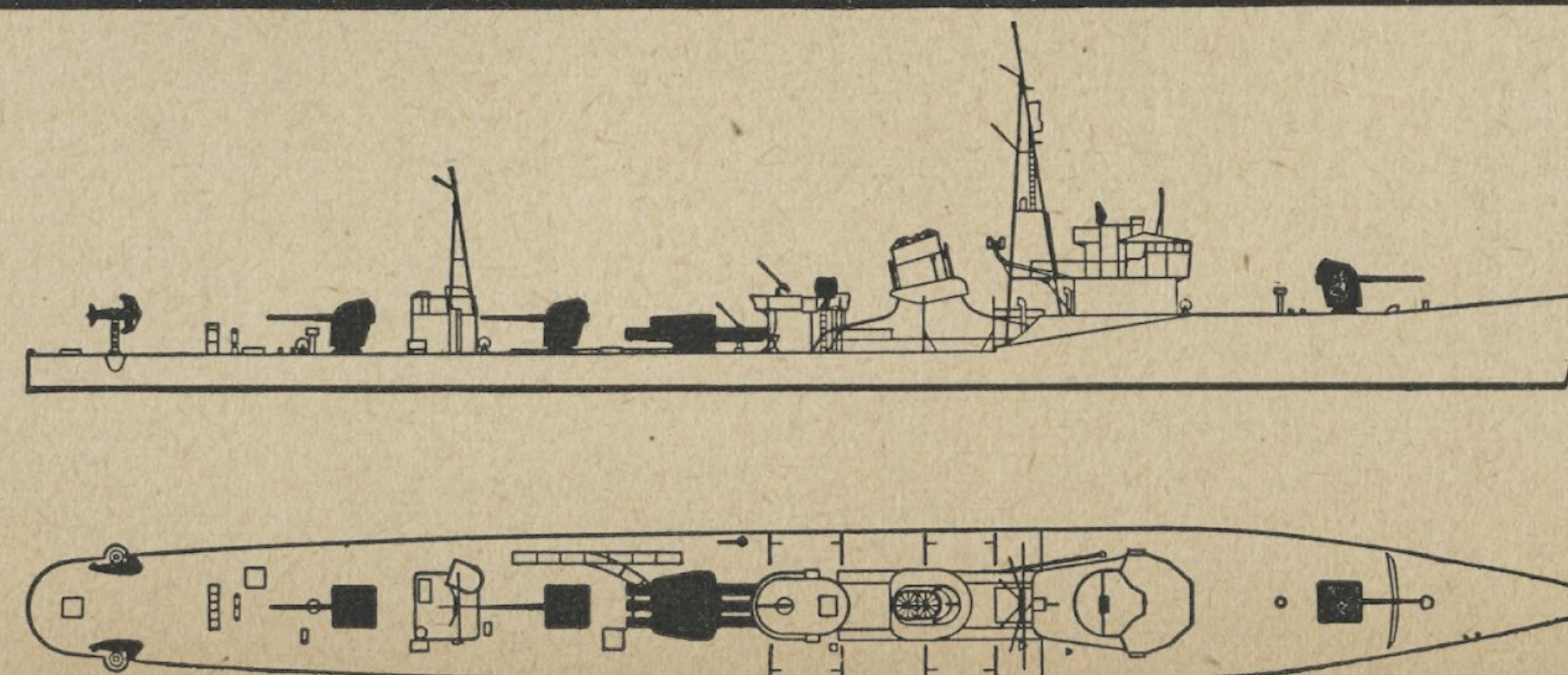
3-4"7
1-2-AAMG
3-21" TORPEDO TUBES

MAX. ELEV.
85°

MAX. RANGE (HORIZONTAL)
19,000 YDS.

PROPULSION

MACHINERY— 2 PARSONS
BOILERS— 2 KAMPON
FUEL— OIL 100-150 TONS
DESIGNED HP— 7,000-9,000
DESIGNED SPEED—26-28 KNOTS



4 CHIDORI CLASS



8 OTORI CLASS

