



10 COMPARTMENTS

AIR CONDITIONING 48 - 60 VOLT D.C.
AIR CONDITIONING CAPACITY 7 TONS, REFRIGERANT FREON 12.
BUILT AT NEWPORT WORKSHOPS 1963
No 1,

TOTAL 1.

BODY ARRANGEMENT	VAM 10 B
UNDERFRAME ARRANGEMENT	VAM 10 A
FLOOR AREA	688 SQ FT
WATER CAPACITY - COLD	280 GALLONS
WATER CAPACITY - HOT	75 GALLONS
TARE	51 - 13 - 0 - 0
BOGIES 4' - 8 1/2" GAUGE	BK 5341
BRAKE CYLINDER	16" DIA X 12" STROKE
BRAKE % AIR	84.9 % TARE
BRAKE % HAND EXTERNAL	54.3 % TARE
BRAKE % HAND INTERNAL	34.2 % TARE

NOTES:- THIS CAR FITTED WITH A C. PRECONDITIONING EQUIPMENT. (POWER VAN OR EXTERNAL SOURCE OF SUPPLY)
 " " " " AIR DUCT FORMED BY ROOF & CEILING. 3" DISTRIBUTION PANELS.
 " " " " FLUORESCENT LIGHTING.
 " " " " LAMINEX PANELS INTERNALLY.
 " " " " PUBLIC ADDRESS SYSTEM-SPEAKERS ONLY FIRST 4 COMP'TS. N°1 END.
 " " " " 230 VOLT RAZOR OUTLET, EACH COMPARTMENT.
 " " " " AIR HEATERS 7000 WATTS.
 " " " " FLOOR HEATING - 225 WATTS PER COMPARTMENT= 2250 WATTS } 9250 WATTS.
 " " " " BATTERIES - 48 VOLTS.
 " " " " HYPOID DRIVE RATIO 3.47:1 & 17 K.W. MOTOR - GENERATOR.
 " " " " CARD TABLES.

CAST STEEL ROLLER BEARING BOGIES.
WHEELS 3'-0 1/4" DIA

VICTORIAN RAILWAYS	
CLASS	VAM
COMPOSITE CAR	
SITTING-TWINETTE SLEEPER	