

CLAYTON HOMES
508 PALMER RD
PO BOX 700
ROCKWELL, NC 28138

Date of Manufacture

11/15/24

Plant #

00957

NTA2291605

HUD #

NTA2291606

Manufacturer's Serial Number and Model Unit Designation

ROC747403NCABAC

57HRC28563AH25

Designed Approval by (D.A.P.I.A.)

NTA

This manufactured home is designed to comply with the Federal Manufactured Home Construction and Safety Standards in force at the time of manufacture. The manufacturer certifies this home is compliant with the Title VI, Toxic Substance Control Act. (For additional information, consult the owner's manual.)

The factory installed equipment includes:

Equipment	Manufacturer	Model Designation
FOR HEATING	CARRIER	FEVB002410
FOR COOKING	SAMSUNG	NE63A6511SS
REFRIGERATOR	SAMSUNG	RS27T5201SR
WATER HEATER	RHEEM	PROH40 T2RH310BM
DISHWASHER	SAMSUNG	DW80CG4051SR
MICROWAVE	N/A	N/A
WASHER	N/A	N/A
CLOTHES DRYER	N/A	N/A
GARBAGE DISPOSAL	N/A	N/A
WHIRLPOOL TUB	N/A	N/A
FIREPLACE	N/A	9120B
SMOKE ALARM	FIRST ALERT	

Manufactured Home Constructed for:

been designed for the higher wind pressures and anchoring provisions required for
located within 1500' of the coastline in the Wind Zones II and III, unless the
designed for the increased requirements specified for

Zone 1

This manufactured home is
manufactured home construction
zone 2

Heating equipment manual

The above heating equipment

In this home as outdoor

To Maximize furnace operation

this home be installed where

higher than 9

The above information has

standard atmospheric conditions



Air Conditioning

Air conditioner manufacturer's

Certified capacity

air conditioning and register

system provided in this home

of the front (hitch end) of the

is designed to maintain an

outdoor temperatures are

The temperature to which

exposures of the windows

gains will vary dependent upon

information concerning the

and shadings are provided

Fundamentals.

Information necessary to calculate

provided in the special code



Air Conditioning

The air distribution system of

supply of air distribution system

air conditioning system of up to

accordance with the appropriate

circulators of such air conditioning

necessary to calculate cooling

comfort cooling information provided



Air Conditioning

The air distribution system of

with a central air conditioner

INFORMATION