

A152 L6

Cornell Notes



Topic/Objective: *MANUAL TRANS*

Name:

Class/Period:

Date:

Essential Question:

Questions:

Notes:

What does this do? / How does it work?

How can it be Maintained and/or adjusted?

How can it be checked?

How can it fail? What does failed look like?

What can happen when it fails?

Summary:

*OVER*

Questions:

Notes: 1 D%

INPUT SHAFT

OUTPUT SHAFT

COUNTER/CLUSTER SHAFT

SYNCHRONIZER ASSEMBLY

SHIFT FORK

SHIFT SHAFTS

POWER FLOW:

SPEED 1

SPEED 2

SPEED 3

SPEED 4

REVERSE

Summary: