

PARTS DIAGRAM TRANSMISSION

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Exploded view diagram of a mechanical assembly, likely a transmission or gearbox, showing various components and their assembly sequence. The diagram includes a "FRONT" arrow pointing left.

Key components and part numbers shown:

- Input Shaft Assembly (Left):** Includes input shaft (13127), input gear (13129), and input bearing (92045).
- Intermediate Shaft Assembly (Right):** Includes intermediate shaft (13128), intermediate gear (13129B), and intermediate bearing (92045).
- Output Shaft Assembly (Bottom):** Includes output shaft (13129F), output gear (13129G), and output bearing (92045).
- Internal Components:** Includes various gears (13129A, 13129C, 13129E, 13129H, 13129I), bearings (92045), and shafts (13127, 13128).
- Fasteners and Seals:** Includes bolts (92033, 92033A), washers (92022, 92022A, 92022B, 92022C, 92022D, 92022E), and seals (480, 480A).

The diagram illustrates the assembly sequence and the relative positions of the components, with the "FRONT" arrow indicating the direction of assembly.

1985 Eliminator

PARTS LIST

TRANSMISSION



ITEM NAME	PART NUMBER	QUANTITY
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