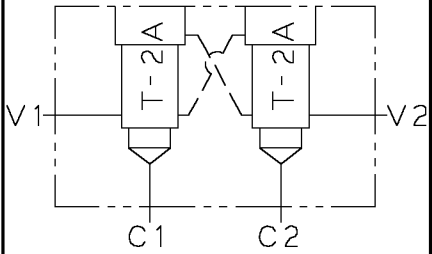


The symbol for a differential amplifier is shown. It consists of a rectangular box with a dashed line inside. The dashed line represents the internal circuitry, which includes two identical blocks labeled "T-2A". Each block has a trapezoidal input at the bottom and a rectangular output at the top. The inputs are connected to terminals labeled "C1" and "C2" at the bottom. The outputs are connected to terminals labeled "V1" and "V2" at the top. The two blocks are connected in a differential configuration, with their outputs crossed in the center.



B

YAW

OUTLINE DRAWING

1	150-551-003	BODY	1
ITEM	PART NO.	PART NAME	QTY

[illegible]