

SYMBOL

The symbol is enclosed in a dashed rectangular border. It contains two identical transistor amplifier stages. The first stage is on the left, with its input terminal labeled '1' at the bottom. It consists of a base-emitter junction (represented by a triangle pointing down) and a collector-emitter junction (represented by a triangle pointing up). The base is connected to a resistor labeled 'T-17A'. The collector is connected to a resistor labeled 'T-17A'. The emitter is connected to a common ground point, indicated by a solid black dot. The second stage is on the right, with its input terminal labeled '3' at the bottom. It also consists of a base-emitter junction and a collector-emitter junction. The base is connected to a resistor labeled 'T-17A'. The collector is connected to a resistor labeled 'T-17A'. The emitter is connected to the same common ground point. The output of the first stage (terminal '4') is connected to the input of the second stage (terminal '3').

REVISION	PART NO.	VXL
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1)ALUMINUM BODIES-3000 PSI
MAXIMUM CONTINUOUS SERVICE
PRESSURE.

1.25-11 BSPP PORT
TYP (2) PLACES

.41 DIA. THRU -
MOUNTING HOLE
TYP (2) PLACES

4

3

2

1

5.38

.62

Sun hydraulics
SARASOTA, FL. USA
VXL

1	152-617-009	BODY	1
ITEM	PART NO.	PART NAME	QTY

OUTLINE

REVISION	PART NO.	VXL
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UNLESS
OTHERWISE
SPECIFIED

TITLE	DUAL FLOW CONTROL	...	
	BODY-T-17A CAVITIES		

	MATERIAL
	ALUMINUM

DIMENSION TOL
.x = ±.030
.xx = ±.015
.xxx = ±.005
ANGLE TOL ±½
FINISH 80✓
REMOVE ALL
BURRS

DRAWN <i>BR5</i>	CHECK <i>R/B</i>	RELEASE 3061
DATE 5/6/91	DATE 5/6/91	DATE 5/8/91

	HEAT TREAT & FINISH
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LET	REVISION	DATE	DRN	CHK