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CONTACT 6 REQ'D

HOUSING

B

B

0.76 TYP [.030]

13.97 [.550]

Technical drawing of a polarization feature. The feature consists of a series of vertical lines and circular markers. The top line has a dimension of 4.45 [$.175$]. The second line from the top has a dimension of 6.35 [$.250$]. The bottom line has a dimension of 78 ± 0.07 [0.70 ± 0.003]. A dimension of 6.35 [$.250$] is also shown on the right side. A label 'CUT-OFF' is located on the right. A line labeled 'FOR POLARIZATION FEATURE' points to the top line.

RECOMMENDED MOUNTING HOLE PATTERN FOR 1.57 [.062] THICK P.C. BOARD

Technical drawing of a polarization device, likely a polarizer or retarder, showing three stacked sections. The drawing includes dimension lines and callouts for various measurements:

- CUT-OFF TAB:** Dimensioned as 0.13 [.005].
- SECTION B-B:** Dimensioned as 3.94 - 4.69 [.155 - .185].
- POINT OF MEASUREMENT:** Dimensioned as 0.26 - 0 [.010 - .000].
- SECTION A-A:** Dimensioned as 1.52 [.060].
- SECTION A-A:** Dimensioned as 2.29 [.090].
- SECTION A-A:** Dimensioned as 4.57 [.180].

The drawing also features hatching and callouts for specific features like the cut-off tab and measurement points.

SECTION A-A
SCALE 10:1

A technical line drawing of a mechanical assembly. A horizontal rectangular beam is supported by a vertical rectangular frame. A central bearing is located on the frame, and a horizontal rod passes through it. A bracket, labeled with the number '4', is attached to the frame on the right side. On the left side, there is a circular component, possibly a pulley or a wheel, with a bracket attached to its side. The drawing uses perspective to show the three-dimensional structure.

3 DIMENSIONAL MODEL SCALE 4:1

PHOSPOR BRONZE, GOLD 	NYLON, UL 94V-2, NATURAL	I 586090-3
PHOSPOR BRONZE, GOLD 	NYLON, UL 94V-2, NATURAL	I 586090-2
PHOSPOR BRONZE, PRE-TIN	NYLON, UL 94V-2, NATURAL	I 586090-1
PIN CONTACT MATERIAL AND FINISH	HOUSING MATERIAL AND COLOR	PART NUMBER

METRIC