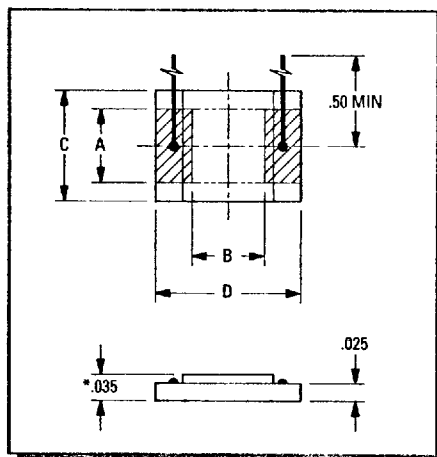


Standard Package Configurations

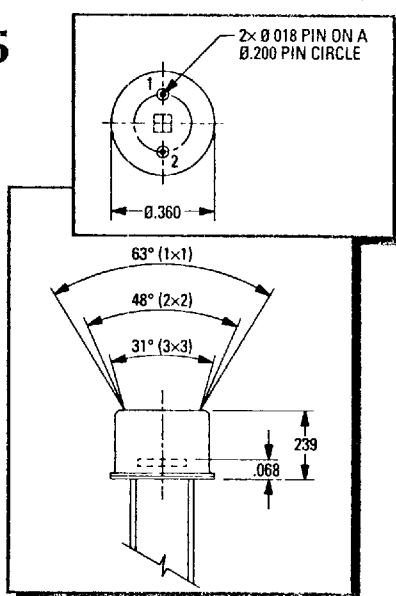
FLAT PLATE



Type	Element (mm)		Substrate Dimensions (inches)		
	A	B	C	D	Thickness
OE-() 0-01	1mm	1mm	.059	.118	.025
OE-() 0-02	2mm	2mm	.098	.177	.025
OE-() 0-03	3mm	3mm	.150	.197	.025
OE-() 0-04	4mm	4mm	.177	.217	.025
OE-() 0-05	5mm	5mm	.276	.354	.025
OE-() 0-06	6mm	6mm	.256	.315	.025
OE-() 0-010	10mm	10mm	.500	.500	.025

*Lead Sulfide with cover glass.

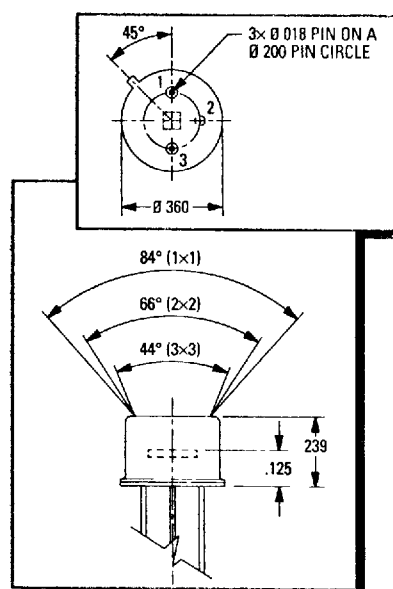
TO-5



OE-()5-5

Pin No. Function

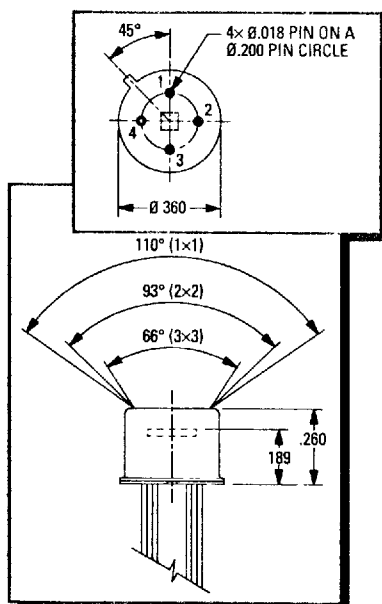
1	Detector
2	Detector



OE-()5-5

Pin No. Function

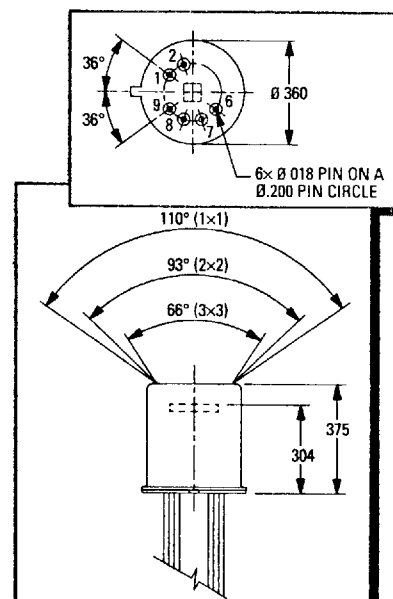
1	Detector
2	Case
3	Detector



OTC-()1-5

Pin No. Function

1	Cooler (+)
2	Detector
3	Detector
4	Cooler (-)



OTC-()2-5

Pin No. Function

1	Thermistor
2	Thermistor
6	Detector
7	Detector
8	Cooler (-)
9	Cooler (+)

EXPLANATION OF DIAGRAMS

- Field-of-View is followed by detector element size (mm).
- Standard window material: Sapphire.
- Standard external lead length: .70 inches nominal.

- External lead insulation available upon request.
- Thermistors are optional.
- All package dimensions in inches.