WORKING
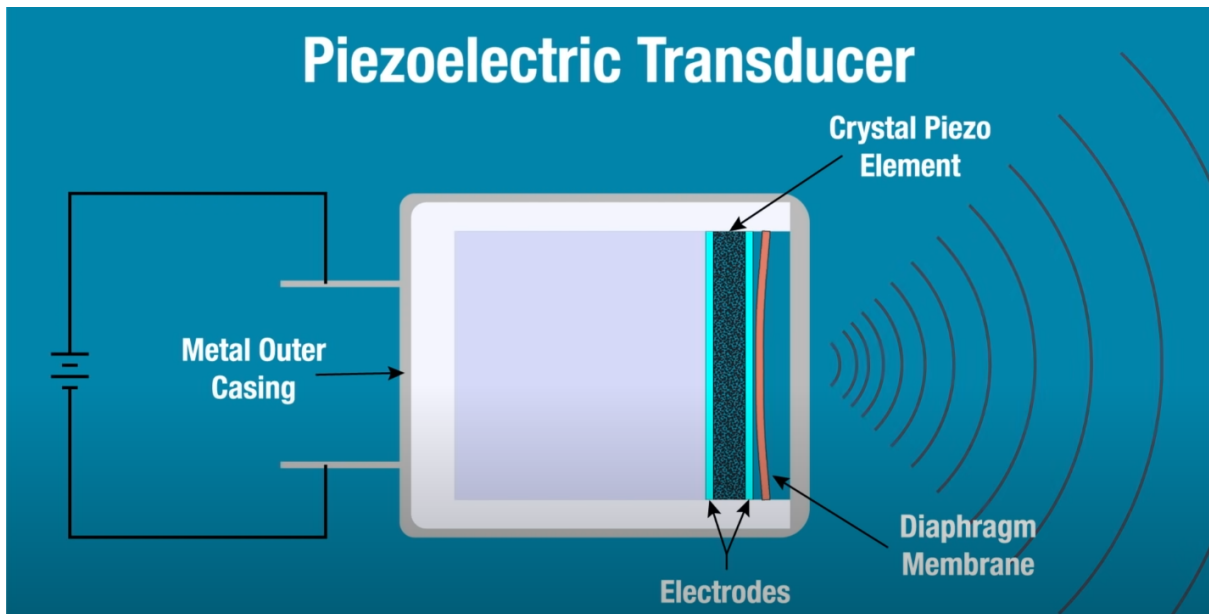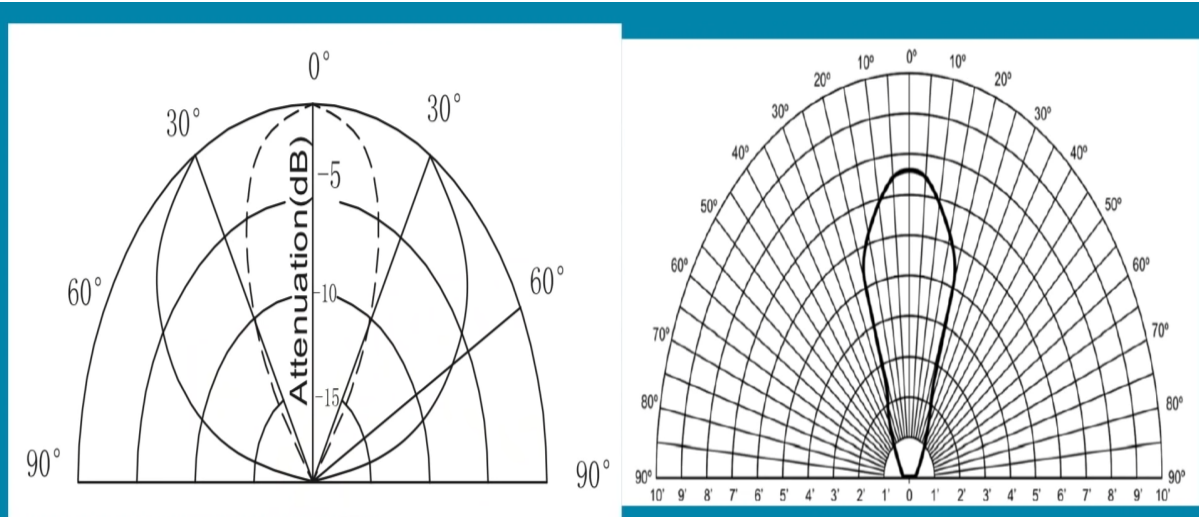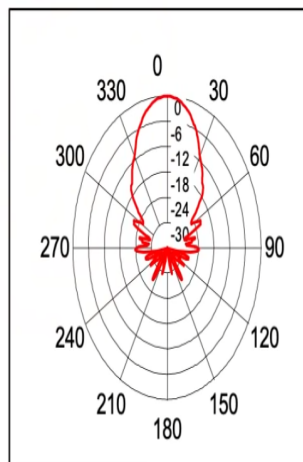
Beam Angle: Tested at 50.0Khz frequency

```python
import time
TRIG = 21
ECHO = 20
GPIO.setmode(GPIO.BCM)
while True:
    print("distance measurement in progress")
    GPIO.setup(TRIG,GPIO.OUT)
    GPIO.setup(ECHO,GPIO.IN)
    GPIO.output(TRIG,False)
    print("waiting for sensor to settle")
    time.sleep(0.2)
    GPIO.output(TRIG,True)
    time.sleep(0.00001)
    GPIO.output(TRIG,False)
    while GPIO.input(ECHO) == 0:
        pulse_start = time.time()
    while GPIO.input(ECHO) == 1:
        pulse_end = time.time()
    pulse_duration = pulse_end-pulse_start
    distance = pulse_duration*17150
    distance = round(distance, 2)
    print("Distance to object is: ", distance, "centimeters")
    os.system("echo 'Distance to object is " + distance + " centimeters' | festival --tts")
    time.sleep(5)
```