

Fig: Voltage across resistive load (DC Coupling) for low resistance



Fig: Voltage across resistive load (AC Coupling) for low resistance

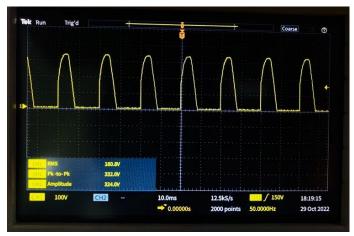


Fig: Voltage across resistive load (DC Coupling) for medium resistance

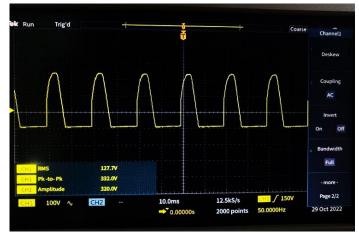


Fig: Voltage across resistive load (AC Coupling) for medium resistance



Fig: Voltage across resistive load (DC Coupling) for high resistance