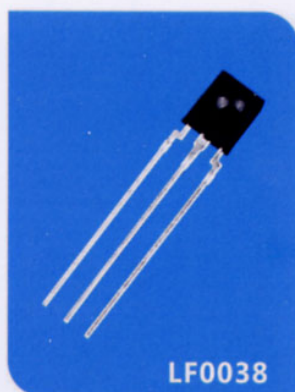
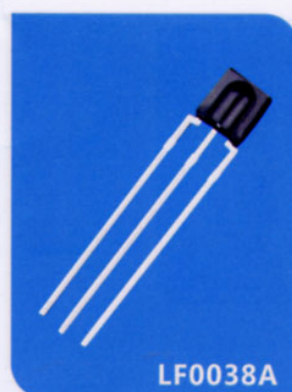


IR receiving module and IR emitting module



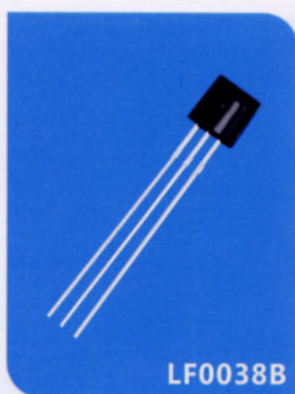
Specification

Size	6.72*5.46*4.24mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23-31mm
Distance	15-18m
Angle	120 Degree



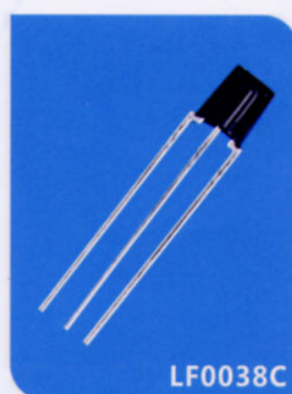
Specification

Size	5.0*5.0*3.6mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	13-15m
Angle	90 Degree



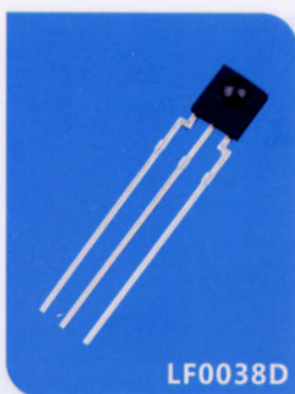
Specification

Size	5.0*5.0*3.6mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	15-18m
Angle	90 Degree



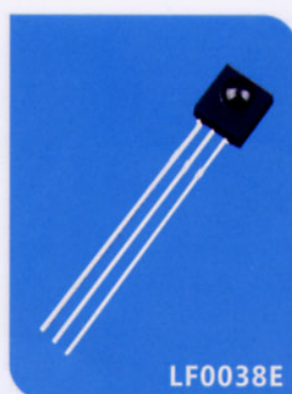
Specification

Size	5.0*4.5*3.3mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	13-15m
Angle	90 Degree



Specification

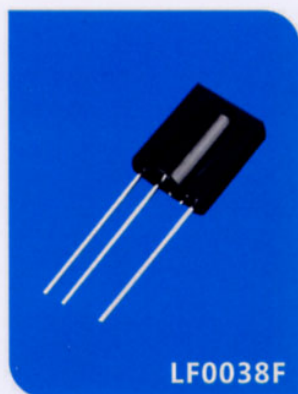
Size	5.0*5.0*3.6mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	120 Degree



Specification

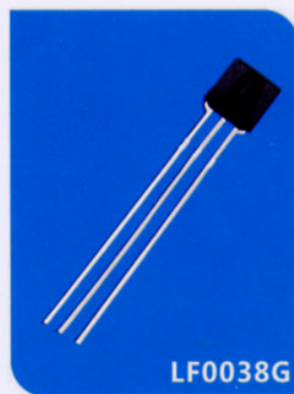
Size	5.0*5.0*3.6mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	15-18m
Angle	120 Degree

IR receiving module and IR emitting module



Specification

Size	12.5*10.0*5.6mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	20mm
Distance	18-20m
Angle	90 Degree



Specification

Size	4.0*4.5*2.3mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	15-18m
Angle	90 Degree



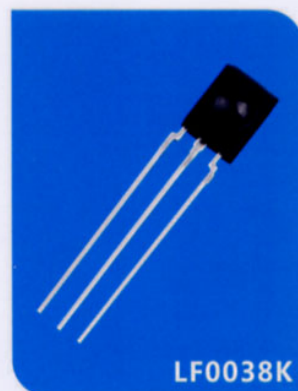
Specification

Size	5.0*5.0*3.6mm
Voltage	DC2.7-5.5V
Pin	2.0mm
Length	23mm
Distance	13-15m
Angle	90 Degree



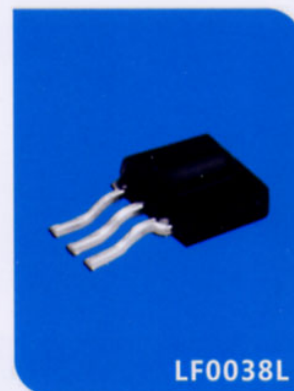
Specification

Size	6.8*6.0*5.6mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	18-22m
Angle	120 Degree



Specification

Size	6.8*6.0*5.6mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23-31mm
Distance	2.54m
Angle	120 Degree



Specification

Size	4.0*4.5*2.3mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	4.2mm
Distance	15-18mm
Angle	120 Degree

IR receiving module and IR emitting module



Specification

Size	6.5*5.4*6.5mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	90 Degree



Specification

Size	6.5*5.4*6.5mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	15-18m
Angle	90 Degree



Specification

Size	9.26*5.64*9.26mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	90 Degree



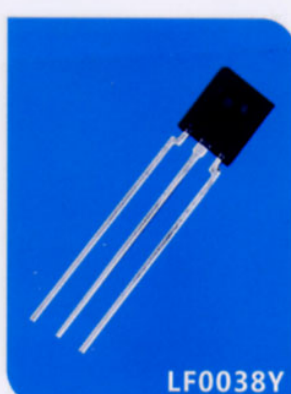
Specification

Size	5.84*5.38*4.92mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	15-18m
Angle	90 Degree



Specification

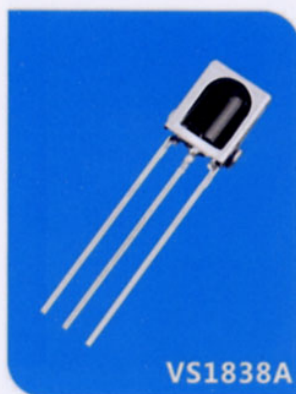
Size	4.0*4.5*2.3mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	7.8mm
Distance	15-18m
Angle	90 Degree



Specification

Size	6.8*6.0*5.2mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	20-22m
Angle	120 Degree

IR receiving module and IR emitting module



Specification

Size	7.8*6.6*7.0mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	20-23m
Angle	90 Degree



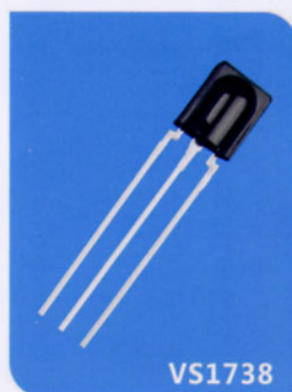
Specification

Size	7.4*6.2*5.3mm
Voltage	DC2.7-5.5V
Pin	2mm
Length	45mm
Distance	20-23m
Angle	90 Degree



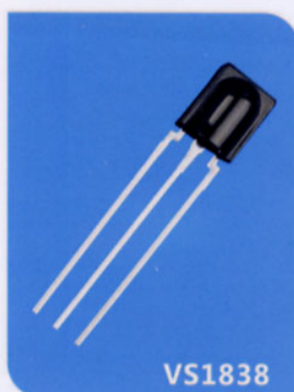
Specification

Size	15.5*6.8*9.5mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	90 Degree



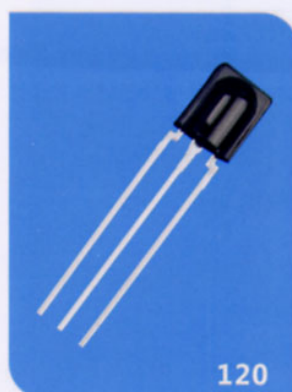
Specification

Size	7.0*5.46*4.56mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	90 Degree



Specification

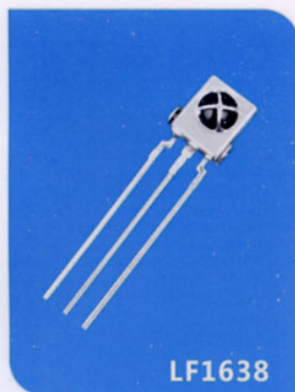
Size	7.02*5.96*5.48mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	18-20m
Angle	90 Degree



Specification

Size	7.0*6.0*5.5mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	15-18m
Angle	90 Degree

IR receiving module and IR emitting module



Specification

Size	7.6*7.1*5.4mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	27mm
Distance	18-20m
Angle	120 Degree



Specification

Size	6.2*5.7*4.3mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	13-15m
Angle	90 Degree



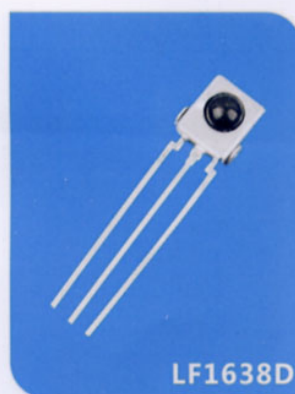
Specification

Size	6.2*5.7*4.3mm
Voltage	DC2.7-5.5V
Pin	1.27mm
Length	23mm
Distance	13-15m
Angle	90 Degree



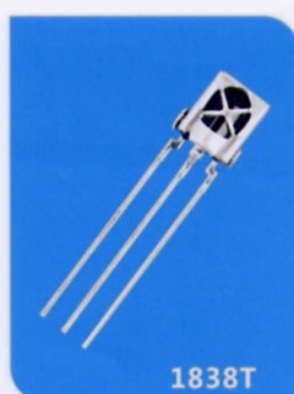
Specification

Size	8.6*6.7*6.2mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	27mm
Distance	15-18m
Angle	120 Degree



Specification

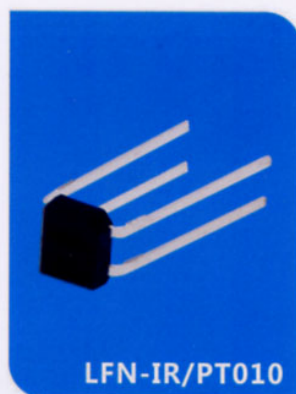
Size	7.6*7.1*5.2mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	27mm
Distance	18-20m
Angle	120 Degree



Specification

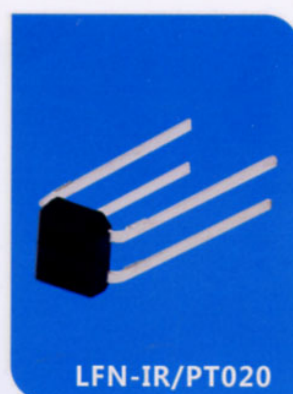
Size	7.4*6.2*5.3mm
Voltage	DC2.7-5.5V
Pin	2.54mm
Length	23mm
Distance	20-23m
Angle	90 Degree

IR receiving module and IR emitting module



Specification

Size	4.1*3.5*10mm
Voltage	DC1.8-5.0V
Pin	2mm
Length	10.0mm
Distance	15-80m
Angle	45 Degree



Specification

Size	4.1*3.5*12mm
Voltage	DC1.8-5.0V
Pin	2mm
Length	12.0mm
Distance	15-80m
Angle	35 Degree



Specification

Size	5.0*8.5*2.4mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23.0mm
Distance	16-18m
Angle	90 Degree



Specification

Size	3*4.4mm
Voltage	DC1.2-1.5V
Pin	2.54mm
Wave	940nm
Distance	20-25m
Angle	45-60 Degree



Specification

Size	5.0*8.2*5.0mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23.0mm
Distance	16-18m
Angle	90 Degree



Specification

Size	5*8.7mm
Voltage	DC1.2-1.5V
Pin	2.54mm
Wave	940nm
Distance	20-25m
Angle	45-60 Degree

IR receiving module and IR emitting module



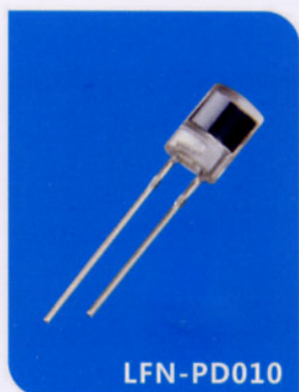
Specification

Size	3*4.4mm
Voltage	DC1.2-1.5V
Pin	2.54mm
Wave	940nm
Distance	20-25m
Angle	45-60 Degree



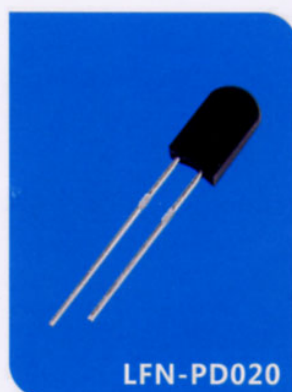
Specification

Size	5*8.7mm
Voltage	DC1.2-1.5V
Pin	2.54mm
Wave	840nm
Distance	20-25m
Angle	45-60 Degree



Specification

Size	5.0*7.8*3.6mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23.0mm
Distance	1-5m
Angle	90 Degree



Specification

Size	5.0*8.5*2.4mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23.0mm
Distance	5-8m
Angle	90 Degree



Specification

Size	3*4.4mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23mm
Distance	3-5m
Angle	45-60 Degree



Specification

Size	5.0*8.2*5mm
Voltage	DC1.8-3.5V
Pin	2.54mm
Length	23.0mm
Distance	3-5m
Angle	90 Degree

IR receiving cable and IR emitting cable



Specification

Model	IR Cable Dx1
Size	29.2*12.8*9.1mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



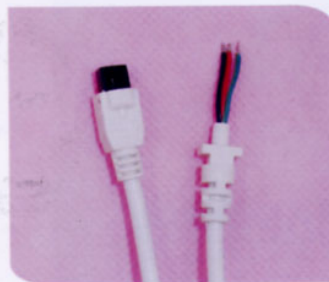
Specification

Model	IR Cable Dx2
Size	33*22*22.5mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



Specification

Model	IR Cable Dx3
Size	23.5*19.5*12.8mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



Specification

Model	IR Cable Dx4
Size	13*7*8mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Led Light,DVB Car Audio,amplifier



Specification

Model	IR Cable Dx5
Size	37.7*23.7*6.7mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



Specification

Model	IR Cable Dx6
Size	20*15*10mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier

IR receiving cable and IR emitting cable



Specification

Model	IR Cable Dx8
Size	27*27*16mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



Specification

Model	IR Cable Dx9
Size	24*21*14mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier



Specification

Model	IR Cable With Display Dx10
Size	60*22*15mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB



Specification

Model	IR Transmitter Cable Dx11
Size	6.2*5.7*4.3mm
Length	100-500cm Option
Wave	940,850 nM Option
Appliance	Toy,DVB Car Audio



Specification

Model	LF-Dx16
Size	40*30*17mm
Length	100-500cm Option
Frequency	36,38,56KHz Option
Appliance	Setup box,DVB Car Audio,amplifier

