Radio Frequency Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-00-775-2628

Overall Length: 1.600 inches Overall Height: 3.840 inches Overall Width: 1.500 inches Environmental Protection: Moisture proof Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Overall Height:3.840 inchesOverall Width:1.500 inchesEnvironmental Protection:Moisture proofAverage Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteSolid state	
3.840 inchesOverall Width:1.500 inchesEnvironmental Protection:Moisture proofAverage Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteSolid state	
Overall Width:1.500 inchesEnvironmental Protection:Moisture proofAverage Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
 1.500 inches Environmental Protection: Moisture proof Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Module Control Type: Remote Cincuit Construction Type: Solid state 	
Environmental Protection:Moisture proofAverage Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Moisture proofAverage Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Average Life Measurement:Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Not ratedBasic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Basic Shape Style:Rectangular or squareInclosure Type:EncasedOperating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Rectangular or square Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Encased Operating Control Method: Automatic Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Operating Control Method:AutomaticInstallation Design:ModuleControl Type:RemoteCircuit Construction Type:Solid state	
Automatic Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Installation Design: Module Control Type: Remote Circuit Construction Type: Solid state	
Module Control Type: Remote Circuit Construction Type: Solid state	
Control Type: Remote Circuit Construction Type: Solid state	
Remote Circuit Construction Type: Solid state	
Circuit Construction Type: Solid state	
Solid state	
Connection Type And Location	
Connection Type And Location:	
Pin bottom	
Connection Contact Type And Quantity:	
8 pin external	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A32200	