

DUAL CHANNEL

SLOTTED INTERRUPTER SWITCH (TRANSISTOR SENSOR)			WITHOUT MOUNTING TAB			WITH MOUNTING TAB		
			ISTS150	ISTS832S	ISTS832D	ISTS250	ISTS822S	ISTS822SD
I _F	Max	V						
I _R	Max	μA						
B _{VCE0}	Min	V						
B _{VE00}	Min	V						
I _{CE0}	Max	nA						
V _{CE} (SAT)								
	Max	V						
	Max	V						
I _C ON								
	Min	μA						
T _R	Typ	μS						
T _F	Typ	μS						
Aperture		mm						
		mm						
Package								
Schematic								

SPECIAL PURPOSE

OPTO - SWITCHES (TRANSISTOR SENSOR)			REFLECTIVE SWITCH			FLYING LEAD SWITCH		5mm GAP			
			ISTS149	ISTS703A	ISTS708	ISTS823A		ISTS105 NEW	ISTS802 NEW		
V _F	Max	V									
I _R	Max	μA									
B _{VCE0}	Min	V									
B _{VE00}	Min	V									
I _{CE0}	Max	nA									
V _{CE} (SAT)											
	Max	V									
	Max	V									
I _C ON											
	Min	μA									
Package											
Schematic											

***Note:** No drawings available at time of print. ISTS802 series features parts without mounting tabs, with mounting tabs and one mounting tab on the preferred side. Please contact your nearest representative for further details.

