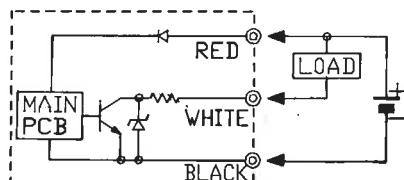




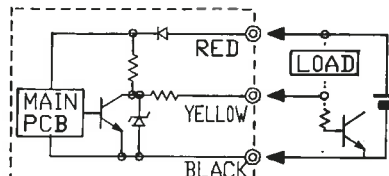
SAINT WIEN SENSOR

A	COMMODITY	1	2	3	4	5
B	SENSING METHODE	PHOTO SENSOR	PROXIMITY SENSOR	PROXIMITY SENSOR	PROXIMITY SENSOR	PROXIMITY SENSOR
C	TYPE NO.	DIFFUSION REFLECT	INDUCTIVE	INDUCTIVE	INDUCTIVE	CAPACITIVE
D	PICTURE	RS510[] RS530[]	PX4[] PX10[] PXH5 []	PR2F	PR4 [] PR5 [] PR10 []	PRC10
E	SENSING DISTANCE					
F	MINIMUM DETECTABLE	RS5 10[]=100mm RS5 30[]=300mm	PX4[]=4mm PX10 []=10mm PXH5[]=5mm	2mm FLUSH MOUNTING	PR4[]=4mm PR5[]=5mm PR10[]=10mm	30mm ADJUSTABLE
G	DIMENSION	3mm	5mm FERROUS METAL	5mm FERROUS METAL	5mm FERROUS METAL	5mm NON-METAL
H	OUTPUT TYPE	D18xL80mm	PX4[]=18x18xL35mm PX10[]=30x30xL53mm PXH5[]=18x18xL38mm	D12xL60mm	PR4[]=D12x60mm PR5[]=D18x60mm PR10[]=D30x90mm	D18x85mm
I	RATED POWER	N, P, V	N, P, V	V	N, P, V	N
J	POWER CONSUMPTION	DC12-24V	DC12-24V	DC5-16V	DC12-24V	DC12-24V
K	FREQUENCY RESPONSE	Less than 30mA	Less than 10mA	Less than 5mA	Less than 10mA	Less than 20mA
L	LOAD CURRENT	200Hz	200Hz	500Hz	200Hz	500Hz
M	RESIDUAL VOLTAGE	100mA Max.	100mA Max.	30mA Max.	100mA MAX.	100mA Max.
N	AMBIENT CONDITIONS	0.2V	0.2V	0.2V	0.2V	0.2V
O	HOUSING MATERIAL	-20-70 C, 35-95%RH	-20-70 C, 35-95%RH	-20-70 C, 35-95%RH	-20-70 C, 35-95%RH	-20-70 C, 35-95%RH
P	CABLE LENGTH	PLASTIC	PLASTIC	COPPER, PLASTIC	COPPER, PLASTIC	PLASTIC
Q	WEIGHT	2M	2M	2M	2M	2M
R	REMARKS	100g	100~150g	100g	100~200g	100g

NPN OPEN COLLECTOR



VOLTAGE OUTPUT



PNP OPEN COLLECTOR

