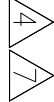


TABLE 1 - MAGNETIC SPECIFICATIONS



LISTING	-40°C	0°C	25°C	85°C	125°C	150°C
MIN OPERATE GAUSS						
SS51T	NS	NS	NS	NS	NS	NS
SS511AT	NS	NS	NS	NS	NS	NS
SS513AT	NS	NS	NS	NS	NS	NS
SS541AT	50	53	55	45	40	35
SS543AT	110	110	110	90	80	65
SS549AT	285	305	310	290	270	260
SS561AT	5	5	10	10	5	5
SS566AT	100	100	100	95	80	70
MAX OPERATE GAUSS						
SS51T	145	145	140	150	200	250
SS511AT	70	65	60	60	65	70
SS513AT	140	140	140	140	140	140
SS541AT	135	117	115	120	123	125
SS543AT	215	190	180	180	190	200
SS549AT	435	400	390	400	410	420
SS561AT	110	90	85	85	100	110
SS566AT	200	185	180	180	180	185
MIN RELEASE GAUSS						
SS51T	-145	-145	-140	-150	-200	-250
SS511AT	-70	-65	-60	-60	-65	-70
SS513AT	-140	-140	-140	-140	-140	-140
SS541AT	20	20	20	15	15	10
SS543AT	80	80	75	70	60	55
SS549AT	210	230	235	215	200	185
SS561AT	-110	-90	-85	-85	-100	-110
SS566AT	-200	-185	-180	-180	-180	-185
MAX RELEASE GAUSS						
SS51T	NS	NS	NS	NS	NS	NS
SS511AT	NS	NS	NS	NS	NS	NS
SS513AT	NS	NS	NS	NS	NS	NS
SS541AT	120	99	95	105	115	120
SS543AT	190	165	155	165	180	195
SS549AT	360	325	315	325	340	345
SS561AT	-5	-5	-10	-10	-5	-5
SS566AT	-100	-100	-95	-95	-80	-70
MIN DIFF GAUSS						
SS51T	40	50	50	50	60	NS
SS511AT	15	15	15	12	12	10
SS513AT	20	20	20	20	20	20
SS541AT	15	15	20	15	8	5
SS543AT	25	25	25	15	10	5
SS549AT	30	30	30	30	30	30
SS561AT	50	50	50	50	50	50
SS566AT	200	200	200	190	160	140

SS5XT ELECTRICAL SPECIFICATIONS

CHARACTERISTIC	TEST CONDITIONS	UNITS
VOLTAGE RANGE		4.5 TO 24
MAX I _{on}	V _{CC} = 24V, -40°C < T < 150°C, B > MAX DP	100 mA
MAX I _{off}	V _{CC} = 24V, V _{out} = 24V, -40°C < T < 150°C, B < MIN REL	11.3 mA
SINK CURRENT		20 mA
MAX V _{sat}	V _{CC} = 4.5V TO 24V, T = 25°C, B > MAX DP	0.4 VOLTS
MAX LEAKAGE		10 μA
RISE TIME	V _{CC} = 12V, R	Ω, C
10% TO 90%		1.5 μS
FALL TIME	V _{CC} = 12V, R	Ω, C
90% TO 10%	V _{CC} = 12V, R	Ω, C
ABSOLUTE MAXIMUM RATINGS		1.5 μS

ABSOLUTE MAXIMUM RATINGS SS5XT (2) = 20pF

TEMPERATURE	-40°C TO +150°C
SUPPLY VOLTAGE	-28 VDC 28 VDC
VOLTAGE EXTERNALLY APPLIED TO OUTPUT	280 VDC MAX WITH SWITCH IN OFF COND. ONLY
OUTPUT CURRENT	-0.5 VDC WITH SWITCH IN DN OR OFF COND.
MAGNETIC FLUX	20 mA
	NO LIMIT

SS5XXAT ELECTRICAL SPECIFICATIONS

CHARACTERISTIC	TEST CONDITIONS	UNITS
VOLTAGE RANGE		3.8 TO 30
MAX I _{on}	V _{CC} = 30V, -40°C < T < 150°C, B > MAX DP	100 mA
MAX I _{off}	V _{CC} = 30V, V _{out} = 30V, -40°C < T < 150°C, B < MIN REL	10.0 mA
SINK CURRENT		20 mA
MAX V _{sat}	V _{CC} = 3.8V, B > MAX DP	0.4 VOLTS
MAX LEAKAGE		10 μA
RISE TIME	V _{CC} = 12V, R	Ω, C
10% TO 90%		1.5 μS
FALL TIME	V _{CC} = 12V, R	Ω, C
90% TO 10%	V _{CC} = 12V, R	Ω, C
ABSOLUTE MAXIMUM RATING		1.5 μS

ABSOLUTE MAXIMUM RATING SS5XXAT (2) = 20pF

CHARACTERISTIC	SYMBOL	MIN	MAX	UNITS
POWER SUPPLY	V _{CC}	-1	30	VOLTS
OUTPUT VOLTAGE (OFF)	V _{OUT}		30	VOLTS
OUTPUT ON CURRENT	I _{ON}		100	mA
OPERATING TEMPERATURE	T	-50	160	°C
STORAGE TEMPERATURE	T _S	-65	160	°C
MAGNETIC FLUX	NO LIMIT			



TABLE 2	
SS5XX	
OUTPUT CURRENT	
ABSOLUTE LIMITS	
SUPPLY VOLTAGE	MAX. mA
-1 TO 24	50
24 TO 25	37
25 TO 26	33
26 TO 27	28
27 TO 28	24
28 TO 29	19
29 TO 30	15



THIRD ANGLE PROJECTION
SCALE NONE
DO NOT SCALE PRINT
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:
DNE PLACE (.00) +0.03
TWO PLACE (.000) +0.05
THREE PLACE (.0000) +0.05
WEIGHT
ANGLES

MICRO SWITCH
a Honeywell Division
FED. MFG. CODE 91929

SOLID STATE SENSOR

SS5 SERIES CHART 1

CATALOG LISTING

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CATALOG LISTING
SS5 SERIES CHART
PAGE 4 OF 5

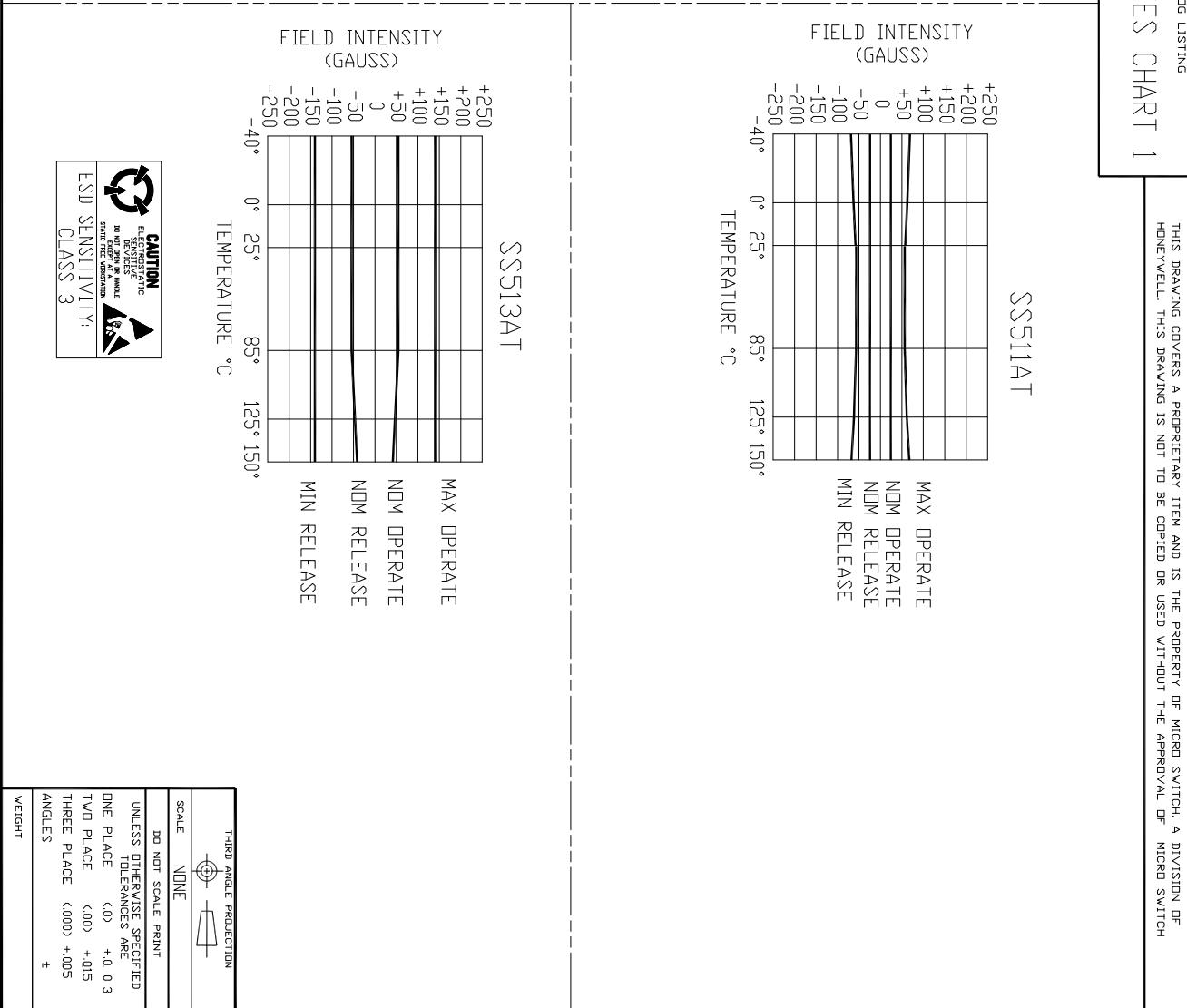
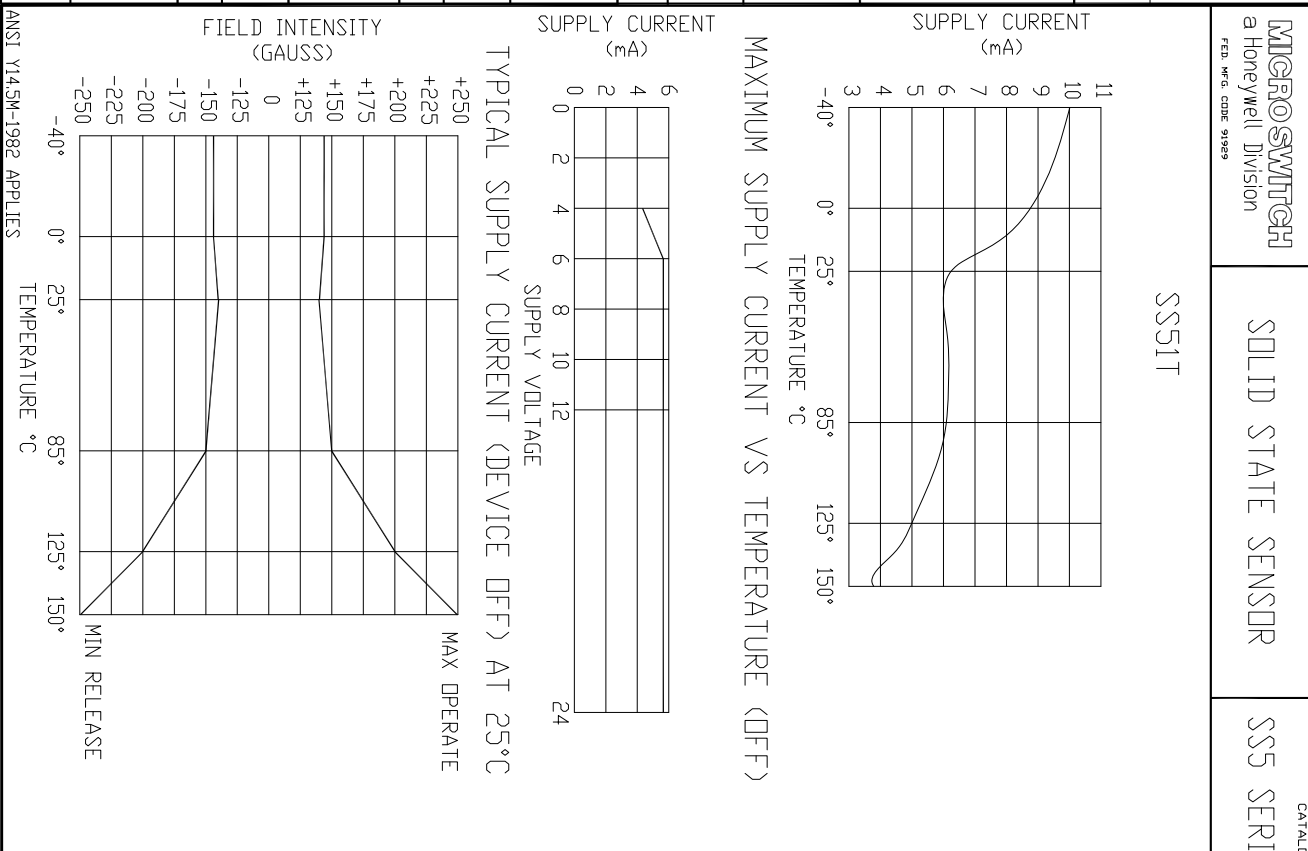
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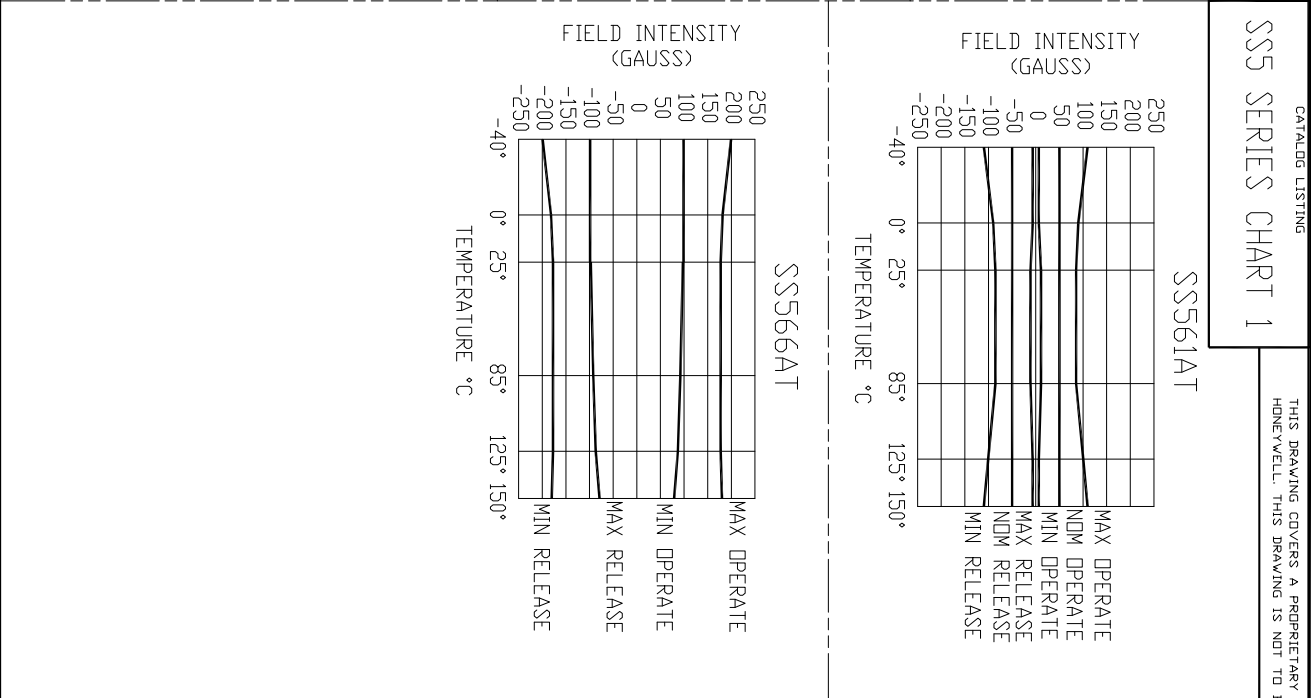
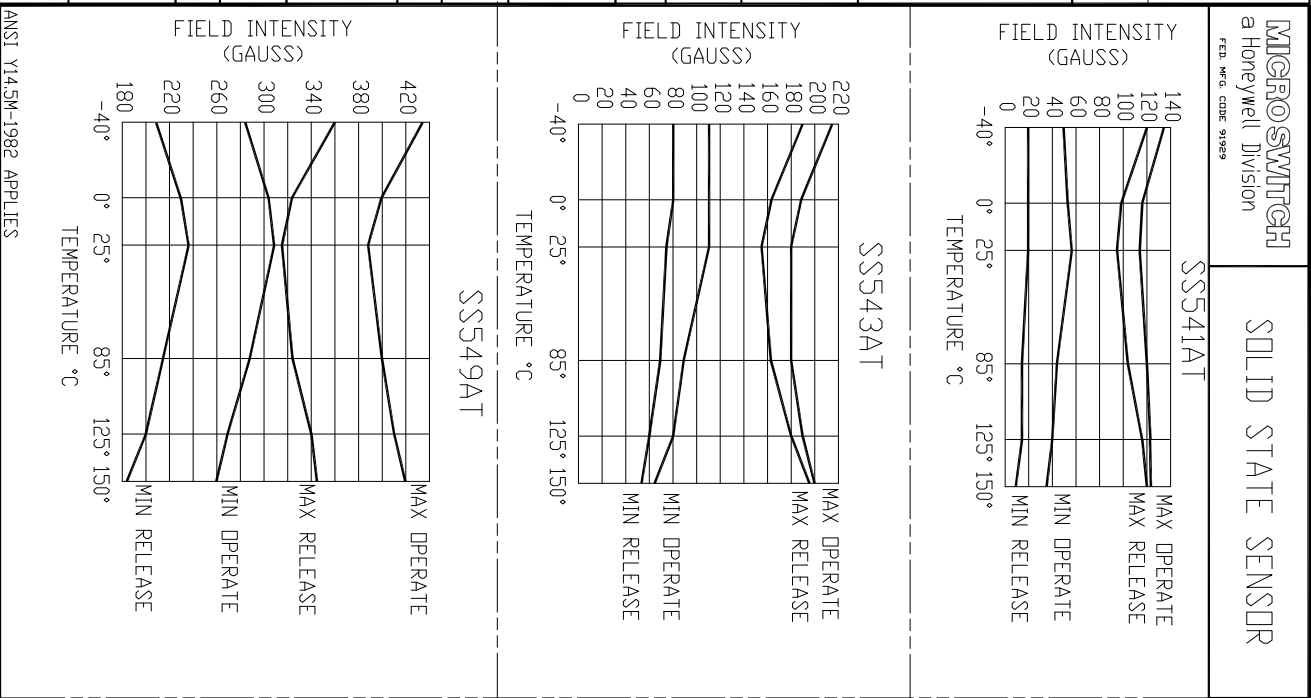
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XL. REC. JWG
XM. REC. JWG
XN. REC. JWG
XO. REC. JWG
XP. REC. JWG
XQ. REC. JWG
XR. REC. JWG
XS. REC. JWG
XT. REC. JWG
XU. REC. JWG
XV. REC. JWG
XW. REC. JWG
XX. REC. JWG
XY. REC. JWG
XZ. REC. JWG
YA. REC. JWG
YB. REC. JWG
YC. REC. JWG
YD. REC. JWG
YE. REC. JWG
YF. REC. JWG
YG. REC. JWG
YH. REC. JWG
YI. REC. JWG
YJ. REC. JWG
YK. REC. JWG
YL. REC. JWG
YM. REC. JWG
YN. REC. JWG
YO. REC. JWG
YP. REC. JWG
YQ. REC. JWG
YR. REC. JWG
YS. REC. JWG
YT. REC. JWG
YU. REC. JWG
YV. REC. JWG
YW. REC. JWG
YX. REC. JWG
YY. REC. JWG
YZ. REC. JWG
ZA. REC. JWG
ZB. REC. JWG
ZC. REC. JWG
ZD. REC. JWG
ZE. REC. JWG
ZF. REC. JWG
ZG. REC. JWG
ZH. REC. JWG
ZI. REC. JWG
ZJ. REC. JWG
ZK. REC. JWG
ZL. REC. JWG
ZM. REC. JWG
ZN. REC. JWG
ZO. REC. JWG
ZP. REC. JWG
ZQ. REC. JWG
ZR. REC. JWG
ZS. REC. JWG
ZT. REC. JWG
ZU. REC. JWG
ZV. REC. JWG
ZW. REC. JWG
ZX. REC. JWG
ZY. REC. JWG
ZZ. REC. JWG

PTC/CAD
3D

WJC 5 JAN 98 CHECK SAV 19 JAN 98 CHECK DGD 18 JAN 06 CHECK RELEASE NO. DR-4996 REPLACES --





CAUTION
ELECTROSTATIC
DISCHARGE
SENSITIVE
DEVICE
DO NOT TOUCH
OR BREATHE
ON IT
HANDLE
BY THE GRIP
ONLY

ESD SENSITIVITY:
CLASS 3

THIRD ANGLE PROJECTION

SCALE NONE

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE:
ONE PLACE .00
TWO PLACE .000
THREE PLACE .0000
ANGLES ±

WGT

ONE PLACE .00
TWO PLACE .000
THREE PLACE .0000
ANGLES ±

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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