	-		2		ω			4		сл		6	
<u> </u>	SD-LX	S00065T SCALE: NTS	9/3/15 SIZE F REF: S	NC	CHECKED APPROVED			ξØ	ROHS			, RoHS	
<u>`I</u>		W/LED's	2171	DVALS AY	APPROVALS DRAWN AY				te	: 1500 VAC for 1 minute to +85°C	iding voltage: ature: -40°C	Dielectric withstanding Temperature Rating: Operating temperature:	
>	TECH e, Union, NJ 07083) Fax: 908-687-5710	ADAM TECH 909 Rahway Avenue, Union, NJ 07083 Phone: 908-687-5000 Fax: 908-687-5710 MODULI ND MOK CANCED 1 DODT 30	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES [MM] TOLERANCES: EXCEPT AS NOTED INCHES HOLES XX ± .00 ØX ±.10 XXX ± .015 Ø.XXX ±.010 TITLE M	S OTHERWISE MENSIONS ARE ANCES: EXCEPT ES .10 .020 Ø.X .015 Ø.X	UNLES ALL DII TOLER XXX ± XXX ±					0	150 VAC 5 Amps m 2 20 moh 2 500 M	Round contact Electrical: Operating voltage: 15 Operating: 1.5 A Current rating: 1.5 A Contact resistance: 2 Insulation resistance:	⊳
	Green/Yellow	Green/Yellow	MTJ-88GX1-FSD-L16							contact area, solder tails	9 9	Flat contacts Flating. Flat contact Gold over Nickel underplate Tin over Copper underplate	
	Yellow/Green	Yellow/Green	MTJ-88GX1-FSD-LP		-	[8.89]	T			plated		Contacts: Phosphor Bronze Shield: Copper Alloy, Nickel	
	Green	Yellow	MTJ-88GX1-FSD-LG		.050			PIN 1		rated UL 94V-0	ä.	nsulator: PBT, Glas Insulator color: Bl	
	Green	Green	MTJ-88GX1-FSD-LD	M								SPECIFICATIONS: Material	
σ		[8.90]113 [2.80] [8.90]120 [3.05]	.425]						[13.26] [3.20] [15.50] ED PCB LAYOUT	610 [15.50] 610 [15.50] RECOMMENDED PCB		σ
n				<u>2</u> 14RT)	.677 [17.20] 3]- LED 2 (SEE CHART)			(SEE CHART)				.120 [[3.05] .160 [4.06] \$.039 [1.00]_	ი
		20]	.835 [21.20]			.626 [15.90]-					27]		
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	9/3/15 App	RELEASED		- rev						TITLE:		APPROVED: DATE:	
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