

COMPLIANT AND 2002/96/EC FOR RoHS COMPLIANCY.	THIS SERIES FULLY CONFORMS TO THE EUROPEAN UNION DIRECTIVES 2002/95/EC	D2 O			GREEN	LED CIRCUIT:	P10 o			$MD(0)+P2 \circ (1CT) (TT) (TT) (TT) (TT) (TT) (TT) (TT) ($	CONNECTOR SOLDER SIDE	ELECTRICAL CIRCUIT:
	THESE DRA ARE THE PF	SHIELDED/10/100/1000 Mbps FILTER	RJ45 MAGNETIC JACK WITH LED,					2 Kv	• J8 MX(3)-	J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+ J MX(0)+	ACT	TOLERANCE UNLESS OTHERWISE SPECIFIED N MMI: 0 ± 0.50 ANGLE 0.0 ± 0.56 0.00 ± 0.56
	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC., AND SHALL NOT BE BEEDRODUCED OR CODIED		10P, 8C DRAWN: R.STA.MONICA	ACAD REFERENCE NO.: A60-112-331P432	-	Green Diffused	Yellow Yellow Diffused 1	2	Color Lens Color Wf(v) Iv(mcd) @20mA @10mA	 TEST NOTES:(25°±5°C) 1. TR:(100KHz,0.1V); 100% PINS:(P2,P3):(J1,J2)=1:1±3%;(P4,P5):(J3,J6)=1:1±3% PINS:(P2,P3):(J4,J5)=1:1±3%;(P4,P5):(J7,J8)=1:1±3% PINS:(P2,P3),(P4,P5),(P6,P7),(P8,P9)=350uH MINIMUM 2. LX:(100KHz,100W PINS:(P2,P3)(U1,J2),(J4,J5),(J7,J8)=1.2Ω MAXIMUM 3. DCR: 100% PINS:(J1,J2),(J3,J6),(J4,J5),(J7,J8)=1.2Ω MAXIMUM 4. HIPOT: 100% PINS:(P2,P3)TO(J1,J2),(P4,P5)TO(J3,J6)=1500VAC FOR 2 SECONDS PINS(P2,P3)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 SECONDS 5. INSERTION LOSS: -1.0dB MAXIMUM AT 1MHz TO 100MHz; -20dB MINIMUM AT 1MHz TO 30MHz; -10dB MINIMUM AT 60MHz TO 80MHz 7.CROSS TALK: -30dB MINIMUM AT 1MHz TO 100MHz 8.COMMON TO COMMON MODE REJECTION: -30dB MINIMUM AT 1MHz TO 100MHz 		E THIS IS A C.A.D. GENERATED DRAWING 3° DO NOT MAKE MANUAL REVISIONS TO MASTER.
DRAWING NUMBER A60-112-331P432	PART NUMBER SEE NOTE	CHECKED:			-	1.7 2.8	1.7 2.8	Min Max		ST NOTES:(25°±5°C) TR:(100KHz,0.1V); 100% INS:(P2,P3):(J1,J2)=1:1±3%;(P4,P5):(J3,J6)=1:1±3% INS:(P6,P7):(J4,J5)=1:1±3%;(P8,P9):(J7,J8)=1:1±3% PINS:(P2,P3),(P4,P5),(P6,P7),(P8,P9)=350uH MINIMUM DCR: 100% INS:(J1,J2),(J3,J6),(J4,J5),(J7,J8)=1.2Ω MAXIMUM IIPOT: 100% INS:(P2,P3)TO(J1,J2),(P4,P5)TO(J3,J6)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P6,P7)TO(J4,J5),(P8,P9)TO(J7,J8)=1500VAC FOR 2 INS(P2,P3)TO(J4,J5),(P4,P5)TO(J7,J8)=1500VAC FOR 2 INS(P2,P3)TO(J4,J5),(P4,P5)TO(J4,J5),(P4,P5)TO(J4,J5),(P4,P5) INS(P2,P3)TO(J4,J5),(P4,P5)TO(J4,J5),(P4,P5) INS(P2,P3)TO(J4,J5),(P4,P5)TO(J4,J5),(P4,P5) INS(P3,P4,P5),(P4,P5),(P4,P5) INS(P4,P5),(P4,	ſ	AWING NS TO MASTER.
						3.5	3.0	Min		4,P5):(J3,J6; 3,P9):(J7,J8) 3,P9):(J7,J8) 98,P9)=350(3)=1.2Ω M/ 3)=1.2Ω M/ 3)=1.2Ω M/ 3)=1.5C)(J3,J6)=15C)(J7,J8)=15C)		
		DATE:				6.0	6 <u>.</u> 0	Тур)=1:1±3%)=1:1±3% AXIMUM AXIMUM 20VAC FOR 20VAC FOR		
ISSUE	SHEET 2 OF 2		DATE: JAN.24/2011	331P432		116	116	20 1/2	Viewing angle	2 SECONDS		ORIGINAL

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