

8		7		6		5		4		3		2		1										
												REVISIONS												
												ZONE	LTR	DESCRIPTION		DATE	APPR.							
NOTES: UNLESS OTHERWISE SPECIFIED: 1. RESISTANCE VALUES ARE IN OHMS.																								
F																F								
E	<table><tr><td>HIGHEST REFERENCE DESIGNATION</td></tr><tr><td>C161 D1 EMC1 J5 L8 Q3 R113 T2 TP56 U17</td></tr><tr><td>REFERENCE DESIGNATIONS NOT USED</td></tr><tr><td>C8 C10 C12 C31 C44 C106 C121 C126-132 C137-139 C143-144 C150-151 C156 C160 R7-9 R30-32 R34 R49 R54-55 R59 R64 R69 R71 R89 R100-102 R105-110 R112 T1 TP18 TP54 U6-7 U12-16</td></tr><tr><td>REFERENCE DESIGNATIONS NOT POPULATED △ = DO NOT POPULATE</td></tr><tr><td>C15 C18 C21 C24 C26 C85 C89 C154-155 J1 J5 L3-5 R6 R15-17 R26 R63 R68 R73-74 R79-81 R83 R85 R87-88 R94-97</td></tr></table>															HIGHEST REFERENCE DESIGNATION	C161 D1 EMC1 J5 L8 Q3 R113 T2 TP56 U17	REFERENCE DESIGNATIONS NOT USED	C8 C10 C12 C31 C44 C106 C121 C126-132 C137-139 C143-144 C150-151 C156 C160 R7-9 R30-32 R34 R49 R54-55 R59 R64 R69 R71 R89 R100-102 R105-110 R112 T1 TP18 TP54 U6-7 U12-16	REFERENCE DESIGNATIONS NOT POPULATED △ = DO NOT POPULATE	C15 C18 C21 C24 C26 C85 C89 C154-155 J1 J5 L3-5 R6 R15-17 R26 R63 R68 R73-74 R79-81 R83 R85 R87-88 R94-97	E		
																HIGHEST REFERENCE DESIGNATION								
C161 D1 EMC1 J5 L8 Q3 R113 T2 TP56 U17																								
REFERENCE DESIGNATIONS NOT USED																								
C8 C10 C12 C31 C44 C106 C121 C126-132 C137-139 C143-144 C150-151 C156 C160 R7-9 R30-32 R34 R49 R54-55 R59 R64 R69 R71 R89 R100-102 R105-110 R112 T1 TP18 TP54 U6-7 U12-16																								
REFERENCE DESIGNATIONS NOT POPULATED △ = DO NOT POPULATE																								
C15 C18 C21 C24 C26 C85 C89 C154-155 J1 J5 L3-5 R6 R15-17 R26 R63 R68 R73-74 R79-81 R83 R85 R87-88 R94-97																								
D																D								
C																C								
B																B								
A	PRELIMINARY DESIGN NOTE: THIS SCHEMATIC IS A REFERENCE DESIGN, INTERSIL RESERVES THE RIGHT TO MAKE CHANGES TO THE SCHEMATIC AT ANY TIME WITHOUT NOTICE. INTERSIL ACCEPTS NO LIABILITY OR RESPONSIBILITY WITH THE SCHEMATIC OR ANY DATA HEREIN. THIS IS PROPRIETARY AND CONFIDENTIAL INFORMATION OF INTERSIL CORPORATION <table><tr><td colspan="2"></td></tr><tr><td>TITLE: ISL38001M PRISM FRISBEE 1</td><td>REV: A</td></tr><tr><td>ENGINEER: RANDY SYRING</td><td>DATE: 20FEB03</td></tr><tr><td>DRAWN BY: MARK COSTELLO</td><td>SHEET: 1 OF 3</td></tr></table>																	TITLE: ISL38001M PRISM FRISBEE 1	REV: A	ENGINEER: RANDY SYRING	DATE: 20FEB03	DRAWN BY: MARK COSTELLO	SHEET: 1 OF 3	A
																								
TITLE: ISL38001M PRISM FRISBEE 1	REV: A																							
ENGINEER: RANDY SYRING	DATE: 20FEB03																							
DRAWN BY: MARK COSTELLO	SHEET: 1 OF 3																							
8		7		6		5		4		3		2		1										

