International **IOR** Rectifier

IRS233(0,2)(D)(S&J)PbF

Change History

Revision	Date	Change comments		
0.0	10/17/07	Initial data sheet converted from IRS2130xD data sheet		
0.1	03/05/08	Initial Review		
0.2	03/18/08	Included tri-temp plots		
0.3	03/18/08	Updated test conditions		
0.4	03/26/08	Updated limits using DR3 Limits table		
0.5	03/27/08	Included application notes		
0.6	03/27/08	Updated minor errors and completed review for DR3		
0.7	03/28/08	Corrected reflow temperature for PLCC44 to 245°C		
0.8	04/02/08	Added Integrated Operational Amplifier feature on front page		
		and RoHS compliant.		
0.9	04/11/08	Corrected logic level compatible on Page1 from 2.5V to 3.3V		
1.0	04/15/08	Added MDT parameter		
1.1	04/16/08	Updated MDT spec. and changed latch-up level to A		
1.2	04/28/08	Removed typical MDT spec.; MDT expected to be zero and		
		cannot be more than maximum spec.		
	May 8, 08	Changed file format from "rev1.2" to May 8, 2008. Corrected		
		part number in Fig. 15		
	July 8, 08	changed Iqcc test condition to Vin=4V from 0V.		
	June 1, 11	Add bootstrap fet limitation		

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