

HVR SERIES

微波炉用 HVR 系列双向高压二极管 HVR SERIES BI-DIRECTIONAL HIGH VOLTAGE DIODES FOR MICROWAVE OVENS

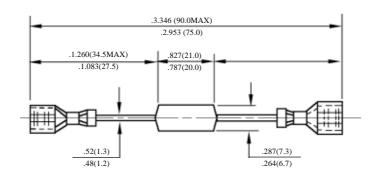
HVR-2X系列(HVE-2X Series)(T $_A$ = 25°C)

项 目 Description	峰值反向电压 Peak Reverse Voltage		反向击穿电压 Reverse Breakbown Voltage		反向漏电电流 Reverse Leakage Current	
符号	V _{RM} (KV)		V _B (KV)		I (uA)	
Symbols	D ₁	D 2	D 1	D 2	$I_{RM}(\mu A)$	
条 件	$I_{RM} = 10 \mu A$	$I_{RM} = 10 \mu A$	I _{RM} = 100 μA	$I_{RM} = 100 \mu A$	$V_{_{ m R}} = V_{_{ m RM}}$	
Conditions	I KWI TO POI I	- 1011 - 5 - 5 - 5	RM 100 par	RM 100 pti 1	▼ R [—] ▼ RM	
HVR-2X0620A		1.3		1.5 - 2.1		
HVR-2X062H0A	6.0	1.5	7.0min.	1.8 - 2.4	10	
HVR-2X062H0A(M)		1.7		2.1 - 2.8		
HVR-2X062H1A(ML)		1.7		2.1 - 2.8		

注: "0"A 表示无端子, "1"A 表示有端子; "M"或"ML"申明该产品仅用于微波炉。

最大额定值(ABSOLUTE MAXIMUM RATINGS):

项目	符号	数 值(Ratings)		单 位	条 件
Description	Symbols	D1	D2	Units	Conditions
贮存温度 Storage Temperature	$\mathrm{T_{_{STG}}}$	-40 -+30		°C	
结 温 Junction Temperature	$T_{_{\mathrm{J}}}$	130		°C	
高温漏流 High Temperature Reverse Leakage Current	I _R	10	00	μΑ	T _A =125°C



外形尺寸 Outline dimensions

[&]quot;0" no terminal, "1" with terminal; "M" or "ML" means products used in micro wave oven only.

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