

DCS Specs Report	
Number of Specs:	144
Item ID:	MVC-F2907247
Business Unit:	VICOR
Spec Type:	Default
Specs as of:	4/7/2026 20:43
Item Description:	VCAD:MVC-F2907247

Spec Name	Current Spec Value		Source Item ID	Item Type	Spec Type	Model Level	Effective Date	Obsolete Date
ACC_COVER	29477	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
ACC_OUTPUT_CONN1_PN	23488R	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
ACC_OUTPUT_CONN1_QTY	1	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
BASE_ITEM_ID	MVC-F2907247	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
COLDPLATE_ID	F	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
CUST_VIN_LOW_LINE	28	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
FEU_ITEM_ID	M-FIAM5BH13	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
IIN_MAX	16.9	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
INPUT_PI	17.9	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
INPUT_TYPE	5	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
INTL_HAZARD_ID	8	---		VIPAC	Model	BaseModel	1/29/2015 11:45	---
INV_ITEM_GROUP	1505	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
INV_PROD_FAM_CD	VIPAC	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
ITEM_ID	MVC-F2907247	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
ITEM_TYPE	VIPAC	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
MOD_VIN	24	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
NUMBER_OF_MODULES	1	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
NUMBER_OF_OUTPUTS	1	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_CONNECTOR	LugMate	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_IOUT_MAX	11.1	Amps		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_LOAD_POWER	400	Watts		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_MODULE_ITEM_ID	V24A36H400B3	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_MODULE_POWER_MAX	400	Watts		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_MODULE_QUANTITY	1	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_MODULE_TYPE	MAXI	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
OUTPUT1_VOUT_NOM	36	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
PRODUCT_GRADE	H	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---
TOTAL_POWER	400	Watts		VIPAC	Model	BaseModel	1/28/2015 13:43	---
VIPAC_HEATSINK_YN	N	---		VIPAC	Model	BaseModel	1/28/2015 13:43	---

The changed Spec Values and Units Of Measures (vs. Previous Version) are in (RED)