



韩施电气
HANSHI DIANQI

已停产的EOCR 产品的替代产品列表

※ 在下单前，需要确认原先使用产品的详细规格



中国区授权总代理

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
3BZ2-WRABTZ	EOCR-3BZ2 WR A-A 24V TERMINAL	3BZ2-WRABHZ	-	Digital	接线端子 需单独购买并组装 (接线端子参考: TERMINAL-NEOCR)
3BZ2-WRAUTZ	EOCR-3BZ2 WR A-A 100~240V	3BZ2-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
3BZ2-WRCBTZ	EOCR-3BZ2 WR 1A1B 24 TERMINAL	3BZ2-WRCBHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
3MZ2-WRCBTZ	EOCR-3MZ2 WR 1A1B 24V Terminal	3MZ2-WRCBHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
3MZ2-WRCUTZ	EOCR-3MZ2 WR 1A1B 100~240V Ter	3MZ2-WRCUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
FBZ2-WRABTZ	EOCR-FBZ2 WR A-A 24V TERMINAL	FBZ2-WRABHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
FMZ2-WRABTZ	EOCR-FMZ2 WR A-A 24V Terminal	FMZ2-WRABHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
FMZ2-WRCUTZ	EOCR-FMZ2 WR 1A1B 100~240V Ter	FMZ2-WRCUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
I3BZ-WRABTZ	EOCR-I3BZ WR A-A 24V TERMINAL	I3BZ-WRABHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
I3BZ-WRAUTZ	EOCR-I3BZ WR A-A 100~240V	I3BZ-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
I3M420-WRDBTZ	EOCR-I3M420 WR 24V Terminal	I3M420-WRDBHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
I3MS-WRDUTZ	EOCR-I3MS WR 100~240V Terminal	I3MS-WRDUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
I3MZ-WRAUTZ	EOCR-I3MZ WR A-A 100~240V Term	I3MZ-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFBZ-WRAUTZ	EOCR-IFBZ WR A-A 100~240V	IFBZ-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFBZ-WRCUTZ	EOCR-IFBZ WR 1A1B 100~240V	IFBZ-WRCUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFDM-WRDBTZ	EOCR-iFDM WR 24V Terminal	IFDM-WRDBHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFDM-WRDUTZ	EOCR-iFDM WR 100~240V Terminal	IFDM-WRDUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFM420T-WRDUTZ	EOCR-iFM420 WR 100~240V Termin Temp.	IFM420T-WRDUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFM420-WRDBTZ	EOCR-iFM420 WR 24V Terminal	IFM420-WRDBHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFMZT-WRAUTZ	EOCR-iFMZ WR A-A 100~240V Term Temp.	IFMZT-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFMZ-WRAUTZ	EOCR-iFMZ WR A-A 100~240V Term	IFMZ-WRAUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
IFMZ-WRCUTZ	EOCR-iFMZ WR 1A1B 100~240V Ter	IFMZ-WRCUHZ	-	Digital	需单独购买端子块进行组装 (端子块参考: TERMINAL-NEOCR)
3MZ2-WRDBHZ	EOCR-3MZ2 WR B-A 24V Bottom	3MZ2-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
3MZ2-WRDBTZ	EOCR-3MZ2 WR B-A 24V Terminal	3MZ2-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
3MZ2-WRDBWZ	EOCR-3MZ2 WR B-A 24V Window	3MZ2-WRABWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
3MZ2-WRDUHZ	EOCR-3MZ2 WR B-A 100~240V Bott	3MZ2-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
3MZ2-WRDUTZ	EOCR-3MZ2 WR B-A 100~240V Term	3MZ2-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
3MZ2-WRDUWZ	EOCR-3MZ2 WR B-A 100~240V Wind	3MZ2-WRAUWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDBHZ	EOCR-FMZ2 WR B-A 24V Bottom	FMZ2-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDBTZ	EOCR-FMZ2 WR B-A 24V Terminal	FMZ2-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDBWZ	EOCR-FMZ2 WR B-A 24V Window	FMZ2-WRABWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDUHZ	EOCR-FMZ2 WR B-A 100~240V Bott	FMZ2-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDUTZ	EOCR-FMZ2 WR B-A 100~240V Term	FMZ2-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
FMZ2-WRDUWZ	EOCR-FMZ2 WR B-A 100~240V Wind	FMZ2-WRAUWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MZ-WRDBHZ	EOCR-i3MZ WR B-A 24V Bottom	I3MZ-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MZ-WRDBWZ	EOCR-i3MZ WR B-A 24V Window	I3MZ-WRABWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MZ-WRDUHZ	EOCR-i3MZ WR B-A 100~240V Bott	I3MZ-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MZ-WRDUTZ	EOCR-i3MZ WR B-A 100~240V Term	I3MZ-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MZ-WRDUWZ	EOCR-i3MZ WR B-A 100~240V Wind	I3MZ-WRAUWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
IFMZ-WRDBHZ	EOCR-iFMZ WR B-A 24V Bottom	IFMZ-WRABHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
IFMZ-WRDBWZ	EOCR-iFMZ WR B-A 24V Window	IFMZ-WRABWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
IFMZ-WRDUHZ	EOCR-iFMZ WR B-A 100~240V Bott	IFMZ-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
IFMZ-WRDUTZ	EOCR-iFMZ WR B-A 100~240V Term	IFMZ-WRAUHZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
IFMZ-WRDUWZ	EOCR-iFMZ WR B-A 100~240V Wind	IFMZ-WRAUWZ	-	Digital	"D"型停产, 由"A"型替代, 选择故障安全功能
I3MS-WRDBHZ	EOCR-i3MS WR 24V Bottom	I3DM-WRDBHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
I3MS-WRDBWZ	EOCR-i3MS WR 24V Window	I3DM-WRDBWZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
I3MS-WRDUHZ	EOCR-i3MS WR 100~240V Bottom	I3DM-WRDUHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
I3MS-WRDUTZ	EOCR-i3MS WR 100~240V Terminal	I3DM-WRDUHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
I3MS-WRDUWZ	EOCR-i3MS WR 100~240V Window	I3DM-WRDUWZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
IFMS-WRDBHZ	EOCR-iFMS WR 24V Bottom	IFDM-WRDBHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
IFMS-WRDBWZ	EOCR-iFMS WR 24V Window	IFDM-WRDBWZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
IFMS-WRDUHZ	EOCR-iFMS WR 100~240V Bottom	IFDM-WRDUHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
IFMS-WRDUTZ	EOCR-iFMS WR 100~240V Terminal	IFDM-WRDUHZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
IFMS-WRDUWZ	EOCR-iFMS WR 100~240V Window	IFDM-WRDUWZ	-	Digital	IGMS、iFMS 停产 → 由 IGDM、iFDM 替代; 需选择短路保护功能(短路功能: SH)
3DD-05DB	-	3DM2-WRDBWZ	3DM2-WRDBHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格
3DD-60DB	-	3DM2-WRDBWZ	3DM2-WRDBHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格
3DE-WRDB	-	3DM2-WRDBWZ	3DM2-WRDBHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格
3DM-WRDB	-	3DM2-WRDBWZ	3DM2-WRDBHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格
3DD-05DZ7	-	3DM2-WRDUWZ	3DM2-WRDUHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格
3DD-60DZ7	-	3DM2-WRDUWZ	3DM2-WRDUHZ	Digital	由于此产品为 2018 年之前的型号, 购买前需确认详细规格



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停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
FDZ-05AZ7WA	-	FMZ2-WRAUWZ	FMZ2-WRAUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DZ-60AZ7WA	-	FMZ2-WRAUWZ	FMZ2-WRAUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FEZ-WRAF7WA	-	FMZ2-WRAUWZ	FMZ2-WRAUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3EZ-WRAM7WA	-	FMZ2-WRAUWZ	FMZ2-WRAUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3MZ-WRABWA	-	FMZ2-WRAUWZ	FMZ2-WRAUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDZ-05CZ7WA	-	FMZ2-WRCUWZ	FMZ2-WRCUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DZ-60CZ7WA	-	FMZ2-WRCUWZ	FMZ2-WRCUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMZ-WRCZ7WA	-	FMZ2-WRCUWZ	FMZ2-WRCUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDZ-05DZ7WA	-	FMZ2-WRDUWZ	FMZ2-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DZ-60DZ7WA	-	FMZ2-WRDUWZ	FMZ2-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMZ-WRDZ7WA	-	FMZ2-WRDUWZ	FMZ2-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-059	-	i3M420-WRDBWZ	i3M420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-609	-	i3M420-WRDBWZ	i3M420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3E420-WR9	-	i3M420-WRDBWZ	i3M420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3M420-WR9	-	i3M420-WRDBWZ	i3M420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-053	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-603	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-056	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3D420-606	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3E420-WR91	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3M320-WR3	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3M420-WR6	-	i3M420-WRDUWZ	i3M420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-0539	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-6039	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-0569	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-6069	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FE420-WR91	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FM420-WR91	-	iFM420-WRDBWZ	iFM420-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-0531	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-6031	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-0561	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FD420-6061	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FE420-WR3	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FE420-WR6	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FM420-WR31	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FM420-WR61	-	iFM420-WRDUWZ	iFM420-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DS-05DB	-	i3MS-WRDBWZ	i3MS-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DS-20DB	-	i3MS-WRDBWZ	i3MS-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3MS-05DB	-	i3MS-WRDBWZ	i3MS-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3MS-20DB	-	i3MS-WRDBWZ	i3MS-WRDBHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DS-05DZ7	-	i3MS-WRDUWZ	i3MS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3DS-20DZ7	-	i3MS-WRDUWZ	i3MS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3MS-05DZ7	-	i3MS-WRDUWZ	i3MS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
3MS-20DZ7	-	i3MS-WRDUWZ	i3MS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDS-05DBW	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDS-20DBW	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMS-05DBW	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMS-20DBW	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDS-05DZ7W	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FDS-20DZ7W	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMS-05DZ7W	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
FMS-20DZ7W	-	iFMS-WRDBWZ	iFMS-WRDUHZ	Digital	由于此产品为 2018 年之前的型号，购买前需确认详细规格
EOCRPFZ-WRDBT	EOCR-PFZ WR 24 TER	无替代品	-	Digital	-
EOCRPFZ-WRDBW	EOCR-PFZ 24 WIN	无替代品	-	Digital	-
EOCRPFZ-WRDZ7T	EOCR-PFZ WR TER	EOCRPFZ-WRDUT	-	Digital	-
EOCRPFZ-WRDZ7W	EOCR-PFZ WR WIN	EOCRPFZ-WRDUH	-	Digital	-
EOCRPMZ-WRDBW	EOCR-PMZ WR 24 WIN	无替代品	-	Digital	-
EOCRPMZ-WRDZ7T	EOCR-PMZ WR SMPS TER	EOCRPMZ-WRDUT	-	Digital	-
EOCRPMZ-WRDZ7W	EOCR-PMZ WR WIN	EOCRPMZ-WRDUH	-	Digital	-
EOCRPMZ-WRDZ7W	EOCR-PMZ WR WIN	EOCRPFZT-WRDUH	-	Digital	内置温湿度传感器
EOCRPMZ-WRDZ7W	EOCR-PMZ WR WIN	EOCRPFZT-WRDUT	-	Digital	内置温湿度传感器

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EOVR-110R7	EOVR 110 R	EVR-1P22	-	Analog	-
EOVR-220N7	EOVR 220 N	EVR-1P22	-	Analog	-
EOVR-220R7	EOVR 220 R	EVR-1P22	-	Analog	-
EUVR-110N7	EUVR 110 N	EVR-1P22	-	Analog	-
EUVR-120N7	EUVR 120 N 80~120	EVR-1P22	-	Analog	-
EUVR-220N7	EUVR 220 N	EVR-1P22	-	Analog	-
EUVR-220R7	EUVR 220 R	EVR-1P22	-	Analog	-
EOVR-380R7	EOVR 380 R	EVR-3P44	-	Analog	-
EUVR-380N7	EUVR 380 N	EVR-3P44	-	Analog	-
EUVR-440N7	EUVR 440 N	EVR-3P44	-	Analog	-
PMR-220N7	PMR 220	EVR-3P44	-	Analog	-
PMR-440N7	PMR 440	EVR-3P44	-	Analog	-
PMR-440N7Q	PMR EP 440	EVR-3P44	-	Analog	-
EVRFD-110NZ5M	EVR-FD MODE 110 N 50HZ	无替代品	-	Analog	-
EVRFD-110NZ6M	EVR-FD MODE 110 N 60HZ	无替代品	-	Analog	-
EVRFD-110NZ6SM	EVR-FD MODE 110 N 1P 60HZ	无替代品	-	Analog	-
EVRFD-220NZ6M	EVR-FD MODE 220 N 60HZ	无替代品	-	Analog	-
EVRFD-220NZ6SM	EVR-FD MODE 220 N 1P 60HZ	无替代品	-	Analog	-
EVRFD-220RZ6SM1	EVR-FD MODE 220 R 1P 60HZ 0.1S	无替代品	-	Analog	-
EVRFD-440NZ5M	EVR-FD MODE 440 N 50HZ	无替代品	-	Analog	-
EVRFD-440NZ5MQ	EVR-FD MODE EP 440 N 50HZ	无替代品	-	Analog	-
EVRFD-440NZ6M	EVR-FD MODE 440 N 60HZ	无替代品	-	Analog	-
EVRFD-440RZ6M1	EVR-FD MODE 440 R 60HZ 0.1SEC	无替代品	-	Analog	-
EVRFD-440RZ6SM1	EVR-FD MODE 440 R 1P 60HZ	无替代品	-	Analog	-
EVRPD-110NZ5M	EVR-PD MODE 110 N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-110NZ5SM	EVR-PD MODE 1-PHASE 110N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-110NZ6M	EVR-PD MODE 110 N 60HZ	EVRPD-44U	-	Analog	-
EVRPD-110NZ6SM	EVR-PD MODE 110 N 1P 60HZ	EVRPD-44U	-	Analog	-
EVRPD-220NZ5M	EVR-PD MODE 220N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-220NZ5SM	EVR-PD MODE 1-PHASE 220 N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-220NZ6M	EVR-PD MODE 220 N 60HZ	EVRPD-44U	-	Analog	-
EVRPD-220NZ6SM	EVR-PD MODE 220 N 1P 60HZ	EVRPD-44U	-	Analog	-
EVRPD-440N8M	EVR-PD MODE 440 N 24 60Hz	EVRPD-44U	-	Analog	-
EVRPD-440NZ5M	EVR-PD MODE 440 N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-440NZ5M4	EVR-PD MODE 440 N 50HZ OV OFF	EVRPD-44U	-	Analog	-
EVRPD-440NZ5MQ	EVR-PD MODE EP 440 N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-440NZ6M	EVR-PD MODE 440 N 60HZ	EVRPD-44U	-	Analog	-
EVRPD-480NZ5M	EVR-PD MODE 480 N 50HZ	EVRPD-44U	-	Analog	-
EVRPD-480NZ6M	EVR-PD MODE 480 N 60HZ	EVRPD-44U	-	Analog	-
EOCRSE-05NB	EOCR-SE 05 N 24	EOCRSE2-05NS	-	Analog	-
EOCRSE-05NY7	EOCR-SE 05 N 220(FREE)	EOCRSE2-05NS	-	Analog	-
EOCRSE-05RB	EOCR-SE 05 R 24	EOCRSE2-05RS	-	Analog	-
EOCRSE-05RY7	EOCR-SE 05 R 220(FREE)	EOCRSE2-05RS	-	Analog	-
EOCRSE-30NB	EOCR-SE 30 N 24	EOCRSE2-30NS	-	Analog	-
EOCRSE-30NY7	EOCR-SE 30 N 220(FREE)	EOCRSE2-30NS	-	Analog	-
EOCRSE-30RB	EOCR-SE 30 R 24	EOCRSE2-30RS	-	Analog	-
EOCRSE-30RY7	EOCR-SE 30 R 220(FREE)	EOCRSE2-30RS	-	Analog	-
EOCRSE-60NB	EOCR-SE 60 N 24	EOCRSE2-60NS	-	Analog	-
EOCRSE-60NY7	EOCR-SE 60 N 220(FREE)	EOCRSE2-60NS	-	Analog	-
EOCRSE-60RB	EOCR-SE 60 R 24	EOCRSE2-60RS	-	Analog	-
EOCRSE-60RY7	EOCR-SE 60 R 220(FREE)	EOCRSE2-60RS	-	Analog	-
EOCRSE2-05NY7	EOCR-SE2 05 N 220(FREE)	EOCRSE2-05NS	-	Analog	-
EOCRSE2-05RB	EOCR-SE2 05 R 24	EOCRSE2-05RS	-	Analog	-
EOCRSE2-05RY7	EOCR-SE2 05 R 220(FREE)	EOCRSE2-05RS	-	Analog	-
EOCRSE2-30NB	EOCR-SE2 30 N 24	EOCRSE2-30NS	-	Analog	-
EOCRSE2-30NY7	EOCR-SE2 30 N 220(FREE)	EOCRSE2-30NS	-	Analog	-
EOCRSE2-30RB	EOCR-SE2 30 R 24	EOCRSE2-30RS	-	Analog	-
EOCRSE2-30RY7	EOCR-SE2 30 R 220(FREE)	EOCRSE2-30RS	-	Analog	-
EOCRSE2-60NY7	EOCR-SE2 60 N 220(FREE)	EOCRSE2-60NS	-	Analog	-
EOCRSE2-60RB	EOCR-SE2 60 R 24	EOCRSE2-60RS	-	Analog	-

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EOCRSE2-60RY7	EOCR-SE2 60 R 220(FREE)	EOCRSE2-60RS	-	Analog	-
EOCRSE2-05NCY7	EOCR-SE2 1A1B 05 N 220(FREE)	EOCRSE2-05NS	-	Analog	-
EOCRSE2-05RCY7	EOCR-SE2 1A1B 05 R 220(FREE)	EOCRSE2-05RS	-	Analog	-
EOCRSE2-30NCY7	EOCR-SE2 1A1B 30 N 220(FREE)	EOCRSE2-30NS	-	Analog	-
EOCRSE2-30RCY7	EOCR-SE2 1A1B 30 R 220(FREE)	EOCRSE2-30RS	-	Analog	-
EOCRSE2-60NCY7	EOCR-SE2 1A1B 60 N 220(FREE)	EOCRSE2-60NS	-	Analog	-
EOCRSE2-60RCY7	EOCR-SE2 1A1B 60 R 220(FREE)	EOCRSE2-60RS	-	Analog	-
EOCRDST-05NB	EOCR-DST 05 N 24	EOCRDS3T-05S	-	Analog	-
EOCRDST-05NY7	EOCR-DST 05 N 220(FREE)	EOCRDS3T-05S	-	Analog	-
EOCRDST-05RB	EOCR-DST 05 R 24	EOCRDS3T-05S	-	Analog	-
EOCRDST-05RY7	EOCR-DST 05 R 220(FREE)	EOCRDS3T-05S	-	Analog	-
EOCRDST-30NB	EOCR-DST 30 N 24	EOCRDS3T-30S	-	Analog	-
EOCRDST-30NY7	EOCR-DST 30 N 220(FREE)	EOCRDS3T-30S	-	Analog	-
EOCRDST-30RB	EOCR-DST 30 R 24	EOCRDS3T-30S	-	Analog	-
EOCRDST-30RY7	EOCR-DST 30 R 220(FREE)	EOCRDS3T-30S	-	Analog	-
EOCRDST-60NY7	EOCR-DST 60 N 220(FREE)	EOCRDS3T-60S	-	Analog	-
EOCRDST-60RB	EOCR-DST 60 R 24	EOCRDS3T-60S	-	Analog	-
EOCRDST-60RY7	EOCR-DST 60 R 220(FREE)	EOCRDS3T-60S	-	Analog	-
EOCRDS1-05NB	EOCR-DS1 05 N24	EOCRDS1-05S	-	Analog	-
EOCRDS1-05NF7	EOCR-DS1 05 N 110	EOCRDS1-05S	-	Analog	-
EOCRDS1-05NM7	EOCR-DS1 05 N 220(ONLY)	EOCRDS1-05S	-	Analog	-
EOCRDS1-05RB	EOCR-DS1 05 R 24	EOCRDS1-05S	-	Analog	-
EOCRDS1-05RF7	EOCR-DS1 05 R 110	EOCRDS1-05S	-	Analog	-
EOCRDS1-05RM7	EOCR-DS1 05 R 220(ONLY)	EOCRDS1-05S	-	Analog	-
EOCRDS1-30NF7	EOCR-DS1 30 N 110	EOCRDS1-30S	-	Analog	-
EOCRDS1-30NM7	EOCR-DS1 30 N 220(ONLY)	EOCRDS1-30S	-	Analog	-
EOCRDS1-30RB	EOCR-DS1 30 R 24	EOCRDS1-30S	-	Analog	-
EOCRDS1-30RF7	EOCR-DS1 30 R 110	EOCRDS1-30S	-	Analog	-
EOCRDS1-30RM7	EOCR-DS1 30 R 220(ONLY)	EOCRDS1-30S	-	Analog	-
EOCRDS3-05NB	EOCR-DS3 05 N 24	EOCRDS3-05S	-	Analog	-
EOCRDS3-05NF7	EOCR-DS3 05 N 110	EOCRDS3-05S	-	Analog	-
EOCRDS3-05NM7	EOCR-DS3 05 N 220(ONLY)	EOCRDS3-05S	-	Analog	-
EOCRDS3-05RB	EOCR-DS3 05 R 24	EOCRDS3-05S	-	Analog	-
EOCRDS3-05RF7	EOCR-DS3 05 R 110	EOCRDS3-05S	-	Analog	-
EOCRDS3-05RM7	EOCR-DS3 05 R 220(ONLY)	EOCRDS3-05S	-	Analog	-
EOCRDS3-30NB	EOCR-DS3 30 N 24	EOCRDS3-30S	-	Analog	-
EOCRDS3-30NF7	EOCR-DS3 30 N 110	EOCRDS3-30S	-	Analog	-
EOCRDS3-30NM7	EOCR-DS3 30 N 220(ONLY)	EOCRDS3-30S	-	Analog	-
EOCRDS3-30RB	EOCR-DS3 30 R 24	EOCRDS3-30S	-	Analog	-
EOCRDS3-30RF7	EOCR-DS3 30 R 110	EOCRDS3-30S	-	Analog	-
EOCRDS3-30RM7	EOCR-DS3 30 R 220(ONLY)	EOCRDS3-30S	-	Analog	-
EOCRDS3-60NB	EOCR-DS3 60 N 24	EOCRDS3-60S	-	Analog	-
EOCRDS3-60NF7	EOCR-DS3 60 N 110	EOCRDS3-60S	-	Analog	-
EOCRDS3-60NM7	EOCR-DS3 60 N 220(ONLY)	EOCRDS3-60S	-	Analog	-
EOCRDS3-60RB	EOCR-DS3 60 R 24	EOCRDS3-60S	-	Analog	-
EOCRDS3-60RF7	EOCR-DS3 60 R 110	EOCRDS3-60S	-	Analog	-
EOCRDS3-60RM7	EOCR-DS3 60 R 220(ONLY)	EOCRDS3-60S	-	Analog	-
EOCRDS3T-05NB	EOCR-DS3T 05 N 24	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-05NF7	EOCR-DS3T 05 N 110	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-05NM7	EOCR-DS3T 05 N 220(ONLY)	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-05RB	EOCR-DS3T 05 R 24	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-05RF7	EOCR-DS3T 05 R 110	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-05RM7	EOCR-DS3T 05 R 220(ONLY)	EOCRDS3T-05S	-	Analog	-
EOCRDS3T-30NB	EOCR-DS3T 30 N 24	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-30NF7	EOCR-DS3T 30 N 110	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-30NM7	EOCR-DS3T 30 N 220(ONLY)	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-30RB	EOCR-DS3T 30 R 24	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-30RF7	EOCR-DS3T 30 R 110	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-30RM7	EOCR-DS3T 30 R 220(ONLY)	EOCRDS3T-30S	-	Analog	-
EOCRDS3T-60NB	EOCR-DS3T 60 N 24	EOCRDS3T-60S	-	Analog	-

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EOCRDS3T-60NF7	EOCR-DS3T 60 N 110	EOCRDS3T-60S	-	Analog	-
EOCRDS3T-60NM7	EOCR-DS3T 60 N 220(ONLY)	EOCRDS3T-60S	-	Analog	-
EOCRDS3T-60RB	EOCR-DS3T 60 R 24	EOCRDS3T-60S	-	Analog	-
EOCRDS3T-60RF7	EOCR-DS3T 60 R 110	EOCRDS3T-60S	-	Analog	-
EOCRDS3T-60RM7	EOCR-DS3T 60 R 220(ONLY)	EOCRDS3T-60S	-	Analog	-
EOCRSS-05NB	EOCR-SS 05 N 24	EOCRSS-05S	-	Analog	-
EOCRSS-05RB	EOCR-SS 05 R 24	EOCRSS-05S	-	Analog	-
EOCRSS-05NY7	EOCR-SS 05 N 220(FREE)	EOCRSS-05S	-	Analog	-
EOCRSS-05RY7	EOCR-SS 05 R 220(FREE)	EOCRSS-05S	-	Analog	-
EOCRSS-D1NB	EOCR-SS 2CT 100 N 24	EOCRSS-D1S	-	Analog	-
EOCRSS-DHNB	EOCR-SS 2CT 150 N 24	EOCRSS-DHS	-	Analog	-
EOCRSS-D2S	EOCR-SS 200 2CT 24~240V Standard	EOCRSS-05S + 2CT-D2-200-C	-	Analog	-
EOCRSS-R1RB	EOCR-SS RCT 100 R 24	无替代品	-	Analog	-
EOCRSS-R2RB	EOCR-SS RCT 200 R 24	无替代品	-	Analog	-
EOCRSS-D1RB	EOCR-SS 2CT 100 R 24	EOCRSS-D1S	-	Analog	-
EOCRSS-DHRB	EOCR-SS 2CT 150 R 24	EOCRSS-DHS	-	Analog	-
EOCRSS-D1NY7	EOCR-SS 2CT 100 N 220(FREE)	EOCRSS-D1S	-	Analog	-
EOCRSS-DHNY7	EOCR-SS 2CT 150 N 220(FREE)	EOCRSS-DHS	-	Analog	-
EOCRSS-D3S	EOCR-SS 300 2CT 24~240V Standard	EOCRSS-05S + 2CT-D3-300-C	-	Analog	-
EOCRSS-D4S	EOCR-SS 400 2CT 24~240V Standard	EOCRSS-05S + 2CT-D4-400-C	-	Analog	-
EOCRSS-R1RY7	EOCR-SS RCT 100 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-RHRY7	EOCR-SS RCT 150 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-R2RY7	EOCR-SS RCT 200 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-R3RY7	EOCR-SS RCT 300 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-R4RY7	EOCR-SS RCT 400 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-R6RY7	EOCR-SS RCT 600 R 220(FREE)	无替代品	-	Analog	-
EOCRSS-D1RY7	EOCR-SS 2CT 100 R 220(FREE)	EOCRSS-D1S	-	Analog	-
EOCRSS-DHRY7	EOCR-SS 2CT 150 R 220(FREE)	EOCRSS-DHS	-	Analog	-
EOCRSS-30NB	EOCR-SS 30 N 24	EOCRSS-30S	-	Analog	-
EOCRSS-30NY7	EOCR-SS 30 N 220(FREE)	EOCRSS-30S	-	Analog	-
EOCRSS-30RY7	EOCR-SS 30 R 220(FREE)	EOCRSS-30S	-	Analog	-
EOCRSS-30RY7D2	EOCR-SS 30 R 220(FREE) D60	EOCRSS-30S	-	Analog	-
EOCRSS-30NY7U	EOCR-SS UL 30 N 220(FREE)	EOCRSS-30S	-	Analog	-
EOCRSS-60NB	EOCR-SS 60 N 24	EOCRSS-60S	-	Analog	-
EOCRSS-60RB	EOCR-SS 60 R 24	EOCRSS-60S	-	Analog	-
EOCRSS-60NY7	EOCR-SS 60 N 220(FREE)	EOCRSS-60S	-	Analog	-
EOCRSS-60RY7	EOCR-SS 60 R 220(FREE)	EOCRSS-60S	-	Analog	-
EOCRSS-60RY7D	EOCR-SS 60 R 220(FREE) DR	无替代品	-	Analog	-
EOCRSS-60NY7U	EOCR-SS UL 60 N 220(FREE)	EOCRSS-60S	-	Analog	-
EOCRSP-01NF7	EOCR-SP 01 N 110	无替代品	-	Analog	-
EOCRSP-01NM7	EOCR-SP 01 N 220(ONLY)	EOCRSP01NM	-	Analog	-
EOCRSP-01RY7	EOCR-SP 01 R 220(FREE)	EOCRSP01RM	EOCRSP01RF	Analog	需确控制电源
EOCRSP-10NF7	EOCR-SP 10 N 110	EOCRSP10NF	-	Analog	-
EOCRSP-10NM7	EOCR-SP 10 N 220(ONLY)	EOCRSP10NM	-	Analog	-
EOCRSP-10RY7	EOCR-SP 10 R 220(FREE)	EOCRSP10RM	-	Analog	-
EOCRSP-20NF7	EOCR-SP 20 N 110	无替代品	-	Analog	-
EOCRSP-20NM7	EOCR-SP 20 N 220(ONLY)	EOCRSP20NM	-	Analog	-
EOCRSP-20RY7	EOCR-SP 20 R 220(FREE)	EOCRSP20RM	EOCRSP20RF	Analog	需确控制电源
EOCRSP-40RM7	EOCR-SP 40 R 220(ONLY)	EOCRSP40RM	-	Analog	-
EOCRSP-40RF7	EOCR-SP 40 R 110	EOCRSP40RF	-	Analog	-
EOCRSP-40NM7	EOCR-SP 40 N 220(ONLY)	EOCRSP40NM	-	Analog	-
EOCRSP-40NF7	EOCR-SP 40 N 110	无替代品	-	Analog	-
EOCRSP-40NB	EOCR-SP 40 N 24	无替代品	-	Analog	-
EUCR-05RBR	EUCR 05 R 24 AUTO	EUCR-05S	-	Analog	-
EUCR-05RBM	EUCR 05 R 24 MAN	EUCR-05S	-	Analog	-
EUCR-D1S	EUCR 100 2CT 24~240V Standard	EUCR-05S + 2CT-D1-100-C	-	Analog	-
EUCR-DHS	EUCR 150 2CT 24~240V Standard	EUCR-05S + 2CT-DH-150-C	-	Analog	-
EUCR-05RM7R	EUCR 05 R 220(ONLY) AUTO	EUCR-05S	-	Analog	-
EUCR-D1RM7R	EUCR 2CT 100 R 220(ONLY) AUTO	EUCR-05S + 2CT-D1-100-C	-	Analog	-
EUCR-DHRM7R	EUCR 2CT 150R 220(ONLY)	EUCR-05S + 2CT-DH-150-C	-	Analog	-

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EUCR-D3RM7R	EUCR 2CT 300 R 220(ONLY) AUTO	EUCR-05S + 2CT-D3-300-C	-	Analog	-
EUCR-05RM7M	EUCR 05 R 220(ONLY) MAN	EUCR-05S	-	Analog	-
EUCR-D1RM7M	EUCR 2CT 100 R 220(ONLY) MAN	EUCR-05S + 2CT-D1-100-C	-	Analog	-
EUCR-DHRM7M	EUCR 2CT 150 R 220(ONLY) MAN	EUCR-05S + 2CT-DH-150-C	-	Analog	-
EUCR-D2RM7M	EUCR 2CT 200 R 220(ONLY) MAN	EUCR-05S + 2CT-D2-200-C	-	Analog	-
EUCR-05RF7R	EUCR 05 R 110 AUTO	EUCR-05S	-	Analog	-
EUCR-05RF7M	EUCR 05 R 110 MAN	EUCR-05S	-	Analog	-
EUCR-D1RF7M	EUCR 2CT 100 R 110 MAN	EUCR-05S + 2CT-D1-100-C	-	Analog	-
EUCR-30RBR	EUCR 30 R 24 AUTO	EUCR-30S	-	Analog	-
EUCR-30RBM	EUCR 30 R 24 MAN	EUCR-30S	-	Analog	-
EUCR-30RF7R	EUCR 30 R 110 AUTO	EUCR-30S	-	Analog	-
EUCR-30RF7M	EUCR 30 R 110 MAN	EUCR-30S	-	Analog	-
EUCR-30RM7R	EUCR 30 R 220(ONLY) AUTO	EUCR-30S	-	Analog	-
EUCR-30RM7M	EUCR 30 R 220(ONLY) MAN	EUCR-30S	-	Analog	-
EUCR-60RBR	EUCR 60 R 24 AUTO	EUCR-60S	-	Analog	-
EUCR-60RBM	EUCR 60 R 24 MAN	EUCR-60S	-	Analog	-
EUCR-60RF7R	EUCR 60 R 110 AUTO	EUCR-60S	-	Analog	-
EUCR-60RF7M	EUCR 60 R 110 MAN	EUCR-60S	-	Analog	-
EUCR-60RM7R	EUCR 60 R 220(ONLY) AUTO	EUCR-60S	-	Analog	-
EUCR-60RM7M	EUCR 60 R 220(ONLY) MAN	EUCR-60S	-	Analog	-
EOCRDG-05NB	EOCR-DG 05 N 24V	无替代品	-	Analog	-
EOCRDG-H2NB	EOCR-DG 200 3CT N 24(ONLY)	无替代品	-	Analog	-
EOCRDG-05RF7	EOCR-DG 05 R 110	无替代品	-	Analog	-
EOCRDG-H1RF7	EOCR-DG 100 3CT R 110	无替代品	-	Analog	-
EOCRDG-HHRF7	EOCR-DG 150 3CT R 110	无替代品	-	Analog	-
EOCRDG-H2RF7	EOCR-DG 200 3CT R 110	无替代品	-	Analog	-
EOCRDG-H3RF7	EOCR-DG 300 3CT R 110	无替代品	-	Analog	-
EOCRDG-H4RF7	EOCR-DG 400 3CT R 110	无替代品	-	Analog	-
EOCRDG-05NF7	EOCR-DG 05 N 110	无替代品	-	Analog	-
EOCRDG-H1NF7	EOCR-DG 100 3CT N 110	无替代品	-	Analog	-
EOCRDG-HHNF7	EOCR-DG 150 3CT N 110	无替代品	-	Analog	-
EOCRDG-H2NF7	EOCR-DG 200 3CT N 110	无替代品	-	Analog	-
EOCRDG-H3NF7	EOCR-DG 300 3CT N 110	无替代品	-	Analog	-
EOCRDG-H4NF7	EOCR-DG 400 3CT N 110	无替代品	-	Analog	-
EOCRDG-H1RM7	EOCR-DG 100 3CT R 220(ONLY)	EOCRDG-05RM7 + 3CT-H1-100-Z	-	Analog	-
EOCRDG-HHRM7	EOCR-DG 150 3CT R 220(ONLY)	EOCRDG-05RM7 + 3CT-HH-150-Z	-	Analog	-
EOCRDG-H2RM7	EOCR-DG 200 3CT R 220(ONLY)	EOCRDG-05RM7 + 3CT-H2-200-Z	-	Analog	-
EOCRDG-H3RM7	EOCR-DG 300 3CT R 220(ONLY)	EOCRDG-05RM7 + 3CT-H3-300-Z	-	Analog	-
EOCRDG-H4RM7	EOCR-DG 400 3CT R 220(ONLY)	EOCRDG-05RM7 + 3CT-H4-400-Z	-	Analog	-
EOCRDG-05NM7	EOCR-DG 05 N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-H1NM7	EOCR-DG 100 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-HHNM7	EOCR-DG 150 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-H2NM7	EOCR-DG 200 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-H3NM7	EOCR-DG 300 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-H4NM7	EOCR-DG 400 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDG-30RB	EOCR-DG 30 R24	无替代品	-	Analog	-
EOCRDG-30RF7	EOCR-DG 30 R 110	无替代品	-	Analog	-
EOCRDG-30NF7	EOCR-DG 30 N 110	无替代品	-	Analog	-
EOCRDGT-05RB	EOCR-DGT 05 R 24	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDGT-05RF7	EOCR-DGT 05 R 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDGT-05NF7	EOCR-DGT 05 N 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDGT-05NM7	EOCR-DGT 05 N 220(ONLY)	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDGT-30RB	EOCR-DGT 30 R 24	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDGT-30RF7	EOCR-DGT 30 R 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZ-HHRB	EOCR-DZ 150 3CT R 24	无替代品	-	Analog	-
EOCRDZ-H2RB	EOCR-DZ 200 3CT R 24	无替代品	-	Analog	-
EOCRDZ-H3RB	EOCR-DZ 300 3CT R 24	无替代品	-	Analog	-
EOCRDZ-H4RB	EOCR-DZ 400 3CT R 24	无替代品	-	Analog	-
EOCRDZ-H1RF7	EOCR-DZ 100 3CT R 110	EOCRDZ-05RF7 + 3CT-H1-100-Z	-	Analog	-
EOCRDZ-HHRF7	EOCR-DZ 150 3CT R 110	EOCRDZ-05RF7 + 3CT-HH-150-Z	-	Analog	-

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EOCRDZ-H2RF7	EOCR-DZ 200 3CT R 110	EOCRDZ-05RF7 + 3CT-H2-200-Z	-	Analog	-
EOCRDZ-H3RF7	EOCR-DZ 300 3CT R 110	EOCRDZ-05RF7 + 3CT-H3-300-Z	-	Analog	-
EOCRDZ-H4RF7	EOCR-DZ 400 3CT R 110	EOCRDZ-05RF7 + 3CT-H4-400-Z	-	Analog	-
EOCRDZ-H1NF7	EOCR-DZ 100 3CT N 110	EOCRDZ-05NF7 + 3CT-H1-100-Z	-	Analog	-
EOCRDZ-HHNF7	EOCR-DZ 150 3CT N 110	EOCRDZ-05NF7 + 3CT-HH-150-Z	-	Analog	-
EOCRDZ-H2NF7	EOCR-DZ 200 3CT N 110	EOCRDZ-05NF7 + 3CT-H2-200-Z	-	Analog	-
EOCRDZ-H3NF7	EOCR-DZ 300 3CT N 110	EOCRDZ-05NF7 + 3CT-H3-300-Z	-	Analog	-
EOCRDZ-H4NF7	EOCR-DZ 400 3CT N 110	EOCRDZ-05NF7 + 3CT-H4-400-Z	-	Analog	-
EOCRDZ-H1RM7	EOCR-DZ 100 3CT R 220(ONLY)	EOCRDZ-05RM7 + 3CT-H1-100-Z	-	Analog	-
EOCRDZ-HHRM7	EOCR-DZ 150 3CT R 220(ONLY)	EOCRDZ-05RM7 + 3CT-HH-150-Z	-	Analog	-
EOCRDZ-H2RM7	EOCR-DZ 200 3CT R 220(ONLY)	EOCRDZ-05RM7 + 3CT-H2-200-Z	-	Analog	-
EOCRDZ-H3RM7	EOCR-DZ 300 3CT R 220(ONLY)	EOCRDZ-05RM7 + 3CT-H3-300-Z	-	Analog	-
EOCRDZ-H4RM7	EOCR-DZ 400 3CT R 220(ONLY)	EOCRDZ-05RM7 + 3CT-H4-400-Z	-	Analog	-
EOCRDZ-05NM7	EOCR-DZ 05 N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-H1NM7	EOCR-DZ 100 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-HHNM7	EOCR-DZ 150 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-H2NM7	EOCR-DZ 200 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-H3NM7	EOCR-DZ 300 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-H4NM7	EOCR-DZ 400 3CT N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-10RB	EOCR-DZ 10 R 24	无替代品	-	Analog	-
EOCRDZ-10NF7	EOCR-DZ 10 N 110	无替代品	-	Analog	-
EOCRDZ-10NM7	EOCR-DZ 10 N 220(ONLY)	无替代品	-	Analog	-
EOCRDZ-60RB	EOCR-DZ 60 R 24	无替代品	-	Analog	-
EOCRDZ-60NF7	EOCR-DZ 60 N 110	无替代品	-	Analog	-
EOCRDZT-05RB	EOCR-DZT 05 R 24	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-05RF7	EOCR-DZT 05 R 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-05NF7	EOCR-DZT 05 N 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-05NM7	EOCR-DZT 05 N 220(ONLY)	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-10RB	EOCR-DZT 10 R 24	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-10RF7	EOCR-DZT 10 R 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-10NF7	EOCR-DZT 10 N 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-10RM7	EOCR-DZT 10 R 220(ONLY)	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-10NM7	EOCR-DZT 10 N 220(ONLY)	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-60RB	EOCR-DZT 60 R 24	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-60RF7	EOCR-DZT 60 R 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-60NF7	EOCR-DZT 60 N 110	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCRDZT-60NM7	EOCR-DZT 60 N 220(ONLY)	需确认备注	-	Analog	端子 (T) 类型已停产，需要单独的端子组合
EOCR4E-05NY7	EOCR-4E 05 N 110/220	无替代品	-	Analog	-
DCL-70NY7R	DCL 70N 110/220 AUTO	无替代品	-	Analog	-
DCL-70NY7M	DCL 70N 100/220 MAN	无替代品	-	Analog	-
DUCR-70RY7R	DUCR 70R 110/220 AUTO	DUCR-70RY7M	-	Analog	-
DUCR-70NY7R	DUCR 70N 110/220 AUTO	无替代品	-	Analog	-
DUCR-70NY7M	DUCR 70N 110/220 MAN	无替代品	-	Analog	-
DUCRD-HALLZ7	DUCR DIGITAL HALL-SENSOR	无替代品	-	Analog	-
DUCRD-SHUNTZ7	DUCR DIGITAL SHUNT	无替代品	-	Analog	-
DOVR-10RY7R	DOVR 10R 110/220 AUTO	无替代品	-	Analog	-
DOVR-10RY7M	DOVR 10R 110/220 MAN	无替代品	-	Analog	-
DOVR-30RY7R	DOVR 30R 110/220 AUTO	无替代品	-	Analog	-
DOVR-30RY7M	DOVR 30R 110/220 MAN	无替代品	-	Analog	-
DOVR-110RY7R	DOVR 110R 110/220 AUTO	无替代品	-	Analog	-
DOVR-110RY7M	DOVR 110R 110/220 MAN	无替代品	-	Analog	-
DOVR-220RY7R	DOVR 220R 110/220 AUTO	无替代品	-	Analog	-
DOVR-220RY7M	DOVR 220R 110/220 MAN	无替代品	-	Analog	-
DUVR-110RY7M	DUVR 110R 110/220 MAN	无替代品	-	Analog	-
DVR-110B	DVR 110 24V	无替代品	-	Analog	-
DVR-220B	DVR 220 24V	无替代品	-	Analog	-
EGR-05RZ7R	EGR 05 R 220(FREE) AUTO	无替代品	-	Analog	-
EGR-05NZ7M	EGR 05 N 220(FREE) MAN	无替代品	-	Analog	-
EGR-05RZ7M	EGR 05 R 220(FREE) MAN	无替代品	-	Analog	-
EGR-10NY7R	EGR 10N 110/220 AUTO	无替代品	-	Analog	-

停产		替代			
停产参考	停产说明	替代参考1	替代参考2	类型	备注
EGR-10RZ7R	EGR 10 R 220(FREE) AUTO	无替代品	-	Analog	-
EGR-10NZ7M	EGR 10N 220(FREE)MAN	无替代品	-	Analog	-
EGR-10RZ7M	EGR 10 R 220(FREE) MAN	无替代品	-	Analog	-
EGR-20NY7R	EGR 20N 110/220 AUTO	无替代品	-	Analog	-
EGR-20RZ7R	EGR 20 R 220(FREE) AUTO	无替代品	-	Analog	-
EGR-20NZ7M	EGR 20 N 220(FREE) MAN	无替代品	-	Analog	-
EGR-20RZ7M	EGR 20 R 220(FREE) MAN	无替代品	-	Analog	-
SDDR-CF7	SDDR-C 110/115/120VAC 50/60HZ	SDDR-DZ7	-	Analog	-
SDDR-CM7	SDDR-C 220/230/240VAC 50/60HZ	SDDR-DZ7	-	Analog	-
EOCRAR-05RB	EOCR-AR 05 R 24	EOCRAR-05S	-	Analog	-
EOCRAR-05NM7	EOCR-AR 05 N 220(ONLY)	EOCRAR-05S	-	Analog	-
EOCRAR-05RM7	EOCR-AR 05 R 220(ONLY)	EOCRAR-05S	-	Analog	-
EOCRAR-05NF7	EOCR-AR 05 N 110	EOCRAR-05S	-	Analog	-
EOCRAR-05RF7	EOCR-AR 05 R 110	EOCRAR-05S	-	Analog	-
EOCRAR-05RM7R1	EOCR-AR 05 R 220(ONLY) RT12	EOCRAR-05S	-	Analog	-
EOCRAR-D1NM7	EOCR-AR 100 2CT N 220(ONLY)	EOCRAR-05S + 2CT-D1-100-C	-	Analog	-
EOCRAR-D1RM7	EOCR-AR 100 2CT R 220(ONLY)	EOCRAR-05S + 2CT-D1-100-C	-	Analog	-
EOCRAR-D2RM7	EOCR-AR 200 2CT R 220(ONLY)	EOCRAR-05S + 2CT-D2-200-C	-	Analog	-
EOCRAR-D1NF7	EOCR-AR 100 2CT N 110	EOCRAR-05S + 2CT-D1-100-C	-	Analog	-
EOCRAR-D1RF7	EOCR-AR 100 2CT R 110	EOCRAR-05S + 2CT-D1-100-C	-	Analog	-
EOCRAR-30NB	EOR-AR 30 N 24	EOCRAR-30S	-	Analog	-
EOCRAR-30NM7	EOCR-AR 30 N 220(ONLY)	EOCRAR-30S	-	Analog	-
EOCRAR-30NF7	EOCR-AR 30 N 110	EOCRAR-30S	-	Analog	-
EOCRAR-30RB	EOCR-AR 30 R 24	EOCRAR-30S	-	Analog	-
EOCRAR-30RM7	EOCR-AR 30 R 220(ONLY)	EOCRAR-30S	-	Analog	-
EOCRAR-30RF7	EOCR-AR 30 R 110	EOCRAR-30S	-	Analog	-
EOCRAR-60NM7	EOCR-AR 60 N 220(ONLY)	EOCRAR-60S	-	Analog	-
EOCRAR-60NF7	EOCR-AR 60 N 110	EOCRAR-60S	-	Analog	-
EOCRAR-60RB	EOCR-AR 60 R 24	EOCRAR-60S	-	Analog	-
EOCRAR-60RM7	EOCR-AR 60 R 220(ONLY)	EOCRAR-60S	-	Analog	-
EOCRAR-60RF7	EOCR-AR 60 R 110	EOCRAR-60S	-	Analog	-