

September 20, 2023

To: _____

Re: Notice of Product Discontinuation

Cosel has announced the following models are going to be discontinued.

1. Last Date of Order Processing

Orders will be accepted through October 15, 2024.(JST)

2. Discontinued Models

Table 2.1 shows the models to be discontinued. The discontinued models also include the parts with options and modifications. Recommended replacement models are shown below.

Table 2.1 Discontinued Models and Recommended Replacement Models

Series	Discontinued Models	Recommended Replacement Models *1
ADA series	ADA600F	AEA600F
	ADA750F	AEA800F
	ADA1000F	AEA1000F

*1 No replacement for some output models. For more details, please refer to the attached sheet "Recommended Models for Replacement".

Table 2.2 shows optional parts to be discontinued regarding the discontinued ADA series.

Table 2.2 Optional Parts to be Discontinued

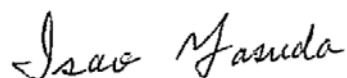
Category	Part Number
Attachment	F-ADA-1, F-ADA-2, F-ADA-3, F-ADA-4, F-ADA-5
Harness	H-OU-26, H-PA-5, H-RC-2, H-SN-23
Fan unit	FAN-AD6-24, FAN-AD6-48, FAN-AD7-24 FAN-AD7-48, FAN-AD1-24, FAN-AD1-48

3. Reason for Discontinuation

The demand for ADA series has dropped and many components mounted in these products are no longer in production, which makes it difficult for Cosel to keep producing them.

Should you have any questions or concerns, please contact our local sales representatives.

Best Regards,



Isao Yasuda
Director of Sales
Cosel Co., Ltd.

ADA series: Recommended Models for Replacement

(For details, please check specifications in the web or the catalog.)

Table 1 ADA Series: Recommended Models for Replacement

No.	Discontinued Models					Recommended Models for Replacement								
	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]		Remarks	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]		Remarks		
				100[VAC] lo(Peak)	230[VAC] lo(Peak)					100[VAC] lo(Peak)	230[VAC] lo(Peak)			
1	ADA600F-24	85 - 264	24	14 (25) Convection	15 (31) Convection		AEA600F-24	85 - 264	24	14 (42) Convection	17.5 (52.5) Convection			
				21 (25) Forced air	25 (31) Forced air						20 (42) Forced air		25 (52.5) Forced air	
2	ADA600F-30		30	11 (20) Convection	12 (24.5) Convection		AEA600F-32		32	10.5 (31.5) Convection	13.2 (39.4) Convection	Adjustment Range of Output Voltage 28.8-35.2[V]		
				16.5 (20) Forced air	20 (24.5) Forced air						15 (31.5) Forced air		18.8 (39.4) Forced air	
3	ADA600F-36		36	9 (16.5) Convection	10 (20.5) Convection		AEA600F-36		36	9.4 (28) Convection	11.7 (35) Convection			
				14 (16.5) Forced air	16.5 (20.5) Forced air						13.4 (28) Forced air		16.7 (35) Forced air	
4	ADA600F-48		48	6.5 (12.5) Convection	7 (15.5) Convection		AEA600F-48		48	7 (21) Convection	8.8 (26.3) Convection			
				10.5 (12.5) Forced air	12.5 (15.5) Forced air						10 (21) Forced air		12.5 (26.3) Forced air	
5	ADA750F-24		85 - 264	24	17 (42) Convection	19 (63) Convection			AEA800F-24	85 - 264	24	17.6 (54.3) Convection	23.5 (72.5) Convection	
					25 (42) Forced air	31.5 (63) Forced air							25.5 (54.3) Forced air	
6	ADA750F-30			30	13.5 (33.5) Convection	15 (50) Convection	No replacement				-	-	-	
					20 (33.5) Forced air	24.5 (50) Forced air								
7	ADA750F-36	36		11 (28) Convection	12.5 (42) Convection	AEA800F-36		36	11.7 (36.3) Convection		15.7 (48.4) Convection			
				16.5 (28) Forced air	20.5 (42) Forced air								17 (36.3) Forced air	22.7 (48.4) Forced air
8	ADA750F-48	48		8 (21) Convection	9 (31.5) Convection	AEA800F-48		48	8.8 (27.2) Convection		11.8 (36.3) Convection			
				12.5 (21) Forced air	15.5 (31.5) Forced air								12.7 (27.2) Forced air	17 (36.3) Forced air
9	ADA1000F-24	85 - 264		24	21 (63) Convection	25 (83) Convection		AEA1000F-24	85 - 264		24	22.5 (75) Convection	30 (100) Convection	
					33 (63) Forced air	42 (83) Forced air							31.5 (75) Forced air	
10	ADA1000F-30			30	16.5 (50) Convection	20 (66) Convection	No replacement				-	-	-	
					26 (50) Forced air	33.5 (66) Forced air								
11	ADA1000F-36		36	14 (42) Convection	16.5 (55) Convection	AEA1000F-36		36		15 (50) Convection	20 (66.7) Convection			
				22 (42) Forced air	28 (55) Forced air								21 (50) Forced air	28 (66.7) Forced air
12	ADA1000F-48		48	10.5 (31.5) Convection	11.5 (41.5) Convection	AEA1000F-48		48		11.3 (37.5) Convection	15 (50) Convection			
				16.5 (31.5) Forced air	21 (41.5) Forced air								15.8 (37.5) Forced air	21 (50) Forced air