

Legacy Products (Website)

The following list shows Corrsys-Datron products that are superseded by improved versions, or discontinued, and are No longer manufactured.

Discontinued	Product	End of Service	Calibration	Substitute Product
AEP2	x	x	No	
AEP5	x	x	No	
AIC	x	x	-	
CeCal	x	x	-	
CeCalWin	x	x	-	
CeDapWin	x	x	-	
Darwin	x	x	-	
DAS Simulator	x	x	-	
DAS1 (incl. derivatives)	x	x	No	
DAS2 24V (incl. derivatives)	x		Yes	DAS-3 or CDS Logger
DAS2A0	x		Yes	DAS-3 or CDS Logger
DAS2A4	x		Yes	DAS-3
DAS2A8	x		Yes	DAS-3
DAVIT Display	x	x	--	
DC DC Converter	x	x	--	
DC-UVT	x	x	--	
DFL1	x	x	No	
DFL2	x	x	No	
DFL3	x	x	No	
DLS1	x	x	Yes ¹⁾	
DLS2	x	x	Yes ¹⁾	
DLS3	x	x	Yes ¹⁾	
DLSX	x	x	Yes ¹⁾	
DLSX 2000	x	x	No	
DSS1 Simulator	x	x	--	
injector-needle lift amplifier	x	x	--	
EEP2	x	x	No	
EEP3	x	x	No	
EEP4	x	x	No	
EEP6	x	x	No	
EPIS 1 und 2	x	x	No	
Fiber gyro	x	x	No	
H7	x	x	No	
H-CE	x		Yes	
HS-CE	x		Yes	
HT250	x	x	No	
HT500	x	x	No	
Ical	x	x	--	
I-CE	x	x	No	
IDLS	x	x	No	
ILE	x	x	No	
ILED	x	x	No	
KISS	x	x	No	

L-200	x	x	No	
L-400	x	x	Yes ¹⁾	
L400 Brake	x		Yes	
L-400 New Electronics	x		Yes	L-350
L-CE	x		Yes	L-350
LCE 1500	x	x	No	
Lehner Sensors	x	x	No	
LF1	x	x	No	
LF200μ	x	x	No	
LL	x		yes	LFII
M1	x	x	Yes ¹⁾	Microstar II
M2	x	x	Yes ¹⁾	Microstar II
M3	x	x	Yes ¹⁾	Microstar II
MEEP-10	x	x	No	
MEEP-11	x	x	Yes	μeep-12
MEEP-20	x	x	No	
MEEP-30	x	x	No	
MEEP-5	x	x	No	
Microsat	x		--	
Microstar I	x		Yes	Microstar II
Modulab	x	x	No	
MSW (produced. before 2001)	x	x	No	
Paper sensor	x	x	No	
Rail 400	x	x	No	R-350
RV-3	x		yes	RV-4
S-200	x	x	No	
S-400	x	x	Yes ¹⁾	S-350
S-400 New Electronics	x		Yes	S-350
S-CE	x		Yes	S-350
SF1	x	x	Yes ¹⁾	SFII
SL	x	x	No	
SL2	x		Yes	S-350 or SFII
SLR	x		Yes	
ST Sensor	x	x	No	
ThermoCAN	x	x	No	
V1	x	x	Yes ¹⁾	S-350
V2	x	x	Yes ¹⁾	S-350
V3	x	x	Yes ¹⁾	S-350
VST	x	x	--	

For all products mentioned in column 1, the corresponding accessories are discontinued as well.

1) For discontinued products marked with "End of Service" we still offer calibration service until the end of 2012; repair service is ceased with immediate effect.