

Code	Size	Description	Block	Ports	PCB	voltage	cooling	# fans	water tubing	profile
79300	10g	Plasma Block 10g Model	1	top	DAT310	100-240	air	1	***	***
79300-1	10g	Plasma Block 10g Model	1	SideA	DAT310	100-240	air	1	***	***
NCA	10g	Plasma Block 10g Model	1	SideB	DAT310	100-240	air	1	***	***
79704-2	10g	Plasma Block 10g Model	1E	top	DAT310	100-240	air	1	***	***
79704	10g	Plasma Block 10g Model	1E	SideA	DAT310	100-240	air	1	***	***
NCA	10g	Plasma Block 10g Model	1E	SideB	DAT310	100-240	air	1	***	***
79881	10g	Plasma Block 10g Model	2	top	DAT310	100-240	air	1	***	***
79882	10g	Plasma Block 10g Model	2	SideA	DAT310	100-240	air	1	***	***
NCA	10g	Plasma Block 10g Model	2	SideB	DAT310	100-240	air	1	***	***
79301	20g	Plasma Block 20 Model	1	top	DAT310	100-240	air	1	***	***
79301-1	20g	Plasma Block 20 Model	1	SideA	DAT310	100-240	air	1	***	***
79301-3	20g	Plasma Block 20 Model	1	SideA	DAT310	100-240	air	1 NT	***	***
NCA	20g	Plasma Block 20 Model	1	SideB	DAT310	100-240	air	1	***	***
79705-2	20g	Plasma Block 20 Model	1E	top	DAT310	100-240	air	1	***	***
79705	20g	Plasma Block 20 Model	1E	SideA	DAT310	100-240	air	1	***	***
NCA	20g	Plasma Block 20 Model	1E	SideB	DAT310	100-240	air	1	***	***
79883	20g	Plasma Block 20 Model	2	top	DAT310	100-240	air	1	***	***
79884	20g	Plasma Block 20 Model	2	SideA	DAT310	100-240	air	1	***	***
NCA	20g	Plasma Block 20 Model	2	SideB	DAT310	100-240	air	1	***	***
79310	26g	Plasma Block 26g Model	1	top	DAT310	100-240	water	1	***	***
79310-1	26g	Plasma Block 26g Model	1	top	DAT310	100-240	water	1 NT	***	***
79311	26g	Plasma Block 26g Model	1	SideA	DAT310	100-240	water	1	***	***
NCA	26g	Plasma Block 26g Model	1	SideB	DAT310	100-240	water	1	***	***
79706-2	26g	Plasma Block 26g Model	1E	top	DAT310	100-240	water	1	***	***
79706	26g	Plasma Block 26g Model	1E	SideA	DAT310	100-240	water	1	***	***
NCA	26g	Plasma Block 26g Model	1E	SideB	DAT310	100-240	water	1	***	***
79706-3	26g	Plasma Block 26g Model	2	top	DAT310	100-240	water	1	***	***
NCA	26g	Plasma Block 26g Model	2	SideA	DAT310	100-240	water	1	***	***
NCA	26g	Plasma Block 26g Model	2	SideB	DAT310	100-240	water	1	***	***
70247	30g	Plasma Block 30g Model	1	side	DAT210	120	air	1	***	***
70246	30g	Plasma Block 30g Model	1	side	DAT210	240	air	1	***	***
79707	30g	Plasma Block 30g Model	1E	side	DAT210	240	air	1	***	***
79707-1	30g	Plasma Block 30g Model	1E	side	DAT210	120	air	1	***	***
79887	30g	Plasma Block 30g Model	2	side	DAT210	120	air	1	***	***
79888	30g	Plasma Block 30g Model	2	side	DAT210	240	air	1	***	***
70259	50g	Plasma Block 50g Model	1	top	DAT210	240	air	1	***	***
70253	50g	Plasma Block 50g Model	1	top	DAT210	120	air	1	***	***
70259-1	50g	Plasma Block 50g Model	1	sideA	DAT210	240	air	1	***	***
NCA	50g	Plasma Block 50g Model	1	sideB	DAT210	240	air	1	***	***
70253-1	50g	Plasma Block 50g Model	1	sideA	DAT210	120	air	1	***	***
NCA	50g	Plasma Block 50g Model	1	sideB	DAT210	120	air	1	***	***
79708-2	50g	Plasma Block 50g Model	1E	top	DAT210	240	air	1	***	***
79708-3	50g	Plasma Block 50g Model	1E	top	DAT210	120	air	1	***	***
79708	50g	Plasma Block 50g Model	1E	sideA	DAT210	240	air	1	***	***
NCA	50g	Plasma Block 50g Model	1E	sideB	DAT210	240	air	1	***	***
79708-1	50g	Plasma Block 50g Model	1E	sideA	DAT210	120	air	1	***	***
NCA	50g	Plasma Block 50g Model	1E	sideB	DAT210	120	air	1	***	***
79894	50g	Plasma Block 50g Model	2	top	DAT210	240	air	1	***	***
79893	50g	Plasma Block 50g Model	2	top	DAT210	120	air	1	***	***
NCA	50g	Plasma Block 50g Model	2	sideA	DAT210	240	air	1	***	***
NCA	50g	Plasma Block 50g Model	2	sideB	DAT210	240	air	1	***	***
NCA	50g	Plasma Block 50g Model	2	sideA	DAT210	120	air	1	***	***

Code	Size	Description	Block	Ports	PCB	voltage	cooling	# fans	water tubing	profile
NCA	50g	Plasma Block 50g Model	2	sideB	DAT210	120	air	1	***	***
70243	60g	Plasma Block 60g air Model	1	top	DAT210	240	air	2	***	***
70248	60g	Plasma Block 60g air Model	1	top	DAT210	120	air	2	***	***
79709	60g	Plasma Block 60g air Model	1E	top	DAT210	240	air	2	***	***
79709-1	60g	Plasma Block 60g air Model	1E	top	DAT210	120	air	2	***	***
79895	60g	Plasma Block 60g air Model	2	top	DAT210	240	air	2	***	***
79896	60g	Plasma Block 60g air Model	2	top	DAT210	120	air	2	***	***
70283	60g dc	Plasma Block 60g dual cool Model	1	side	DAT210	240	dc	1	SS	***
70283-3	60g dc	Plasma Block 60g dual cool Model	1	side	DAT210	240	dc	1	copper	***
70284	60g dc	Plasma Block 60g dual cool Model	1	side	DAT210	120	dc	1	SS	***
70283-6	60g dc	Plasma Block 60g dual cool Model	1	side	DAT210	120	dc	1	copper	***
70283-1	60g dc	Plasma Block 60g dual cool Model	1	top	DAT210	240	dc	2	copper	***
70283-7	60g dc	Plasma Block 60g dual cool Model	1	top	DAT210	240	dc	2	SS	***
70284-1	60g dc	Plasma Block 60g dual cool Model	1	top	DAT210	120	dc	2	copper	***
70283-8	60g dc	Plasma Block 60g dual cool Model	1	top	DAT210	120	dc	2	SS	***
70283-4	60g dc	Plasma Block 60g dual cool Model	1E	side	DAT210	240	dc	1	copper	***
70283-5	60g dc	Plasma Block 60g dual cool Model	1E	side	DAT210	120	dc	1	copper	***
70284-3	60g dc	Plasma Block 60g dual cool Model	1E	side	DAT210	240	dc	1	SS	***
70284-4	60g dc	Plasma Block 60g dual cool Model	1E	side	DAT210	120	dc	1	SS	***
70283-2	60g dc	Plasma Block 60g dual cool Model	1E	top	DAT210	240	dc	2	copper	***
70284-2	60g dc	Plasma Block 60g dual cool Model	1E	top	DAT210	120	dc	2	copper	***
70284-5	60g dc	Plasma Block 60g dual cool Model	1E	top	DAT210	240	dc	2	SS	***
70284-6	60g dc	Plasma Block 60g dual cool Model	1E	top	DAT210	120	dc	2	SS	***
79897-1	60g dc	Plasma Block 60g dual cool Model	2	side	DAT210	240	dc	1	copper	***
79898-1	60g dc	Plasma Block 60g dual cool Model	2	side	DAT210	120	dc	1	copper	***
79897-2	60g dc	Plasma Block 60g dual cool Model	2	side	DAT210	240	dc	1	SS	***
79898-2	60g dc	Plasma Block 60g dual cool Model	2	side	DAT210	120	dc	1	SS	***
79897	60g dc	Plasma Block 60g dual cool Model	2	top	DAT210	240	dc	2	copper	***
79898	60g dc	Plasma Block 60g dual cool Model	2	top	DAT210	120	dc	2	copper	***
79897-3	60g dc	Plasma Block 60g dual cool Model	2	top	DAT210	240	dc	2	SS	***
79898-3	60g dc	Plasma Block 60g dual cool Model	2	top	DAT210	120	dc	2	SS	***
79700-3	70g	Plasma Block 70g Model	1	sideA	DAT210	120	air	2	***	***
79700-4	70g	Plasma Block 70g Model	1	sideA	DAT210	240	air	2	***	***
NCA	70g	Plasma Block 70g Model	1	top	DAT210	120	air	2	***	***
NCA	70g	Plasma Block 70g Model	1	top	DAT210	240	air	2	***	***
79700-6	70g	Plasma Block 70g Model	1E	sideA	DAT210	120	air	2	***	***
79700-5	70g	Plasma Block 70g Model	1E	sideA	DAT210	240	air	2	***	***
79700-8	70g	Plasma Block 70g Model	1E	top	DAT210	120	air	2	***	***
79700-7	70g	Plasma Block 70g Model	1E	top	DAT210	240	air	2	***	***
79700-1	70g	Plasma Block 70g Model	2	sideA	DAT210	120	air	2	***	***
79700	70g	Plasma Block 70g Model	2	sideA	DAT210	240	air	2	***	***
79700-9	70g	Plasma Block 70g Model ROHS Compliant	2	sideA	DAT210	240	air	2	***	***
NCA	70g	Plasma Block 70g Model	2	top	DAT210	120	air	2	***	***
NCA	70g	Plasma Block 70g Model	2	top	DAT210	240	air	2	***	***
70245	120g	Plasma Block 120g Model	1	side	DAT210	240	air	4	***	std
70281	120g	Plasma Block 120g Model	1	side	DAT210	240	air	4	***	low
70227	120g	Plasma Block 120g Model	1	side	SSD110	240	air	4	***	std
NCA	120g	Plasma Block 120g Model	1	side	DAT210	120	air	4	***	low
79710	120g	Plasma Block 120g Model	1E	side	DAT210	240	air	4	***	std
NCA	120g	Plasma Block 120g Model	1E	side	DAT210	240	air	4	***	low
79710-1	120g	Plasma Block 120g Model	1E	side	DAT210	120	air	4	***	std
NCA	120g	Plasma Block 120g Model	1E	side	DAT210	120	air	4	***	low

Code	Size	Description	Block	Ports	PCB	voltage	cooling	# fans	water tubing	profile
79903	120g	Plasma Block 120g Model	2	side	DAT210	240	air	4	***	std
79905	120g	Plasma Block 120g Model	2	side	DAT210	240	air	4	***	low
NCA	120g	Plasma Block 120g Model	2	side	DAT210	120	air	4	***	std
NCA	120g	Plasma Block 120g Model	2	side	DAT210	120	air	4	***	low
79701-4	140g	Plasma Block 140g Model	1E	top	DAT210	240	air	4	***	***
79701-5	140g	Plasma Block 140g Model	1E	top	DAT210	120	air	4	***	***
79701-6	140g	Plasma Block 140g Model	1E	sideA	DAT210	240	air	2	***	***
79701-7	140g	Plasma Block 140g Model	1E	sideA	DAT210	120	air	2	***	***
NCA	140g	Plasma Block 140g Model	1E	sideB	DAT210	240	air	2	***	***
NCA	140g	Plasma Block 140g Model	1E	sideB	DAT210	120	air	2	***	***
79701-8	140g	Plasma Block 140g Model	2	top	DAT210	240	air	4	***	***
79701-9	140g	Plasma Block 140g Model	2	top	DAT210	120	air	4	***	***
NCA	140g	Plasma Block 140g Model	2	sideA	DAT210	240	air	2	***	***
NCA	140g	Plasma Block 140g Model	2	sideA	DAT210	120	air	2	***	***
NCA	140g	Plasma Block 140g Model	2	sideB	DAT210	240	air	2	***	***
NCA	140g	Plasma Block 140g Model	2	sideB	DAT210	120	air	2	***	***
79823	150g	Plasma Block 150g Model	1	side	DAT210	240	water	1	***	***
79711	150g	Plasma Block 150g Model	1E	side	DAT210	240	water	1	***	***
79711-1	150g	Plasma Block 150g Model	1E	side	DAT210	120	water	1	***	***
79907	150g	Plasma Block 150g Model	2	side	DAT210	240	water	1	***	***
NCA	150g	Plasma Block 150g Model	2	side	DAT210	120	water	1	***	***
79824	300g	Plasma Block 300g Model	1	side	DAT210	240	water	1	***	***
79712	300g	Plasma Block 300g Model	1E	side	DAT210	240	water	1	***	***
79908	300g	Plasma Block 300g Model	2	side	DAT210	240	water	1	***	***
79100	450g	Plasma Block 450g Model	1	side	DAT210	240	water	1	***	***
79713	450g	Plasma Block 450g Model	1E	side	DAT210	240	water	1	***	***
79909	450g	Plasma Block 450g Model	2	side	DAT210	240	water	1	***	***
Plasma Block Component Stack Assemblies										
79101-1	120g	Plasma Block Gen1 Single Stack Assy	1	side	NA	NA	water	NA	***	***
79101-2	300g	Plasma Block Gen1 Double Stack Assy	1	side	NA	NA	water	NA	***	***
79101-3	450g	Plasma Block Gen1 Triple Stack Assy	1	side	NA	NA	water	NA	***	***
79101-4	120g	Plasma Block Gen1 Enhanced Single Stack Assy	1E	side	NA	NA	water	NA	***	***
79101-5	300g	Plasma Block Gen1 Enhanced Double Stack Assy	1E	side	NA	NA	water	NA	***	***
79101-6	450g	Plasma Block Gen1 Enhanced Triple Stack Assy	1E	side	NA	NA	water	NA	***	***
79906-1	120g	Plasma Block Gen2 Single Stack Assy	2	side	NA	NA	water	NA	***	***
79906-2	300g	Plasma Block Gen2 Double Stack Assy	2	side	NA	NA	water	NA	***	***
79906-3	450g	Plasma Block Gen2 Triple Stack Assy	2	side	NA	NA	water	NA	***	***

NCA - No Code Assigned at this time.
***** - Does not apply to this model.**
NT - no tool fan replacement