

Table 6. Source and disposition of photovoltaic module shipments, 2017-2018
(peak kilowatts)

Year	Month	Source	Disposition			
			Imported During Reporting Month	U.S. Shipments and Sales to U.S. OEM* for Resale	Export Shipments	Total Shipments
2017	January		467,157	333,411	12,680	346,090
	February		441,290	379,808	18,686	398,494
	March		566,912	819,538	28,321	847,859
	April		691,115	610,607	26,072	636,679
	May		622,108	536,730	36,670	573,400
	June		911,102	843,707	31,183	874,889
	July		909,668	826,176	12,237	838,412
	August		968,118	W	W	1,065,969
	September		1,170,491	W	W	1,110,193
	October		1,080,440	W	W	1,243,893
	November		958,536	W	W	1,228,391
	December		902,766	W	W	991,623
2018	January		544,633	571,372	8,382	579,754
	February		407,308	W	W	461,531
	March		301,878	W	W	523,470
	April		269,771	251,529	14,378	265,907
	May		325,673	397,947	6,890	404,838
	June		465,504	W	W	486,643
	July		596,534	W	W	492,914
	August		582,336	W	W	599,551
	September		601,369	W	W	741,277
	October		662,040	W	W	575,323

Source: U.S. Energy Information Administration, Form EIA-63B, *Monthly Photovoltaic Module Shipments Report*.

*OEM is Original Equipment Manufacturer

Note: Monthly data are based on a subset of the largest manufacturers representing approximately 90 percent of the previous year's total shipments. W = Withheld to protect sensitive data.