

# CURRENT INDUSTRIAL REPORTS SERIES

2007

## MA335K — WIRING DEVICES AND SUPPLIES (SHIPMENTS)

### DEFINITIONS AND SPECIAL INSTRUCTIONS

#### 1. Scope of survey

This survey covers manufacturers of wiring devices and supplies in the United States.

#### 2. Figures to be reported

Companies with more than one establishment manufacturing the products covered by this survey are requested to complete a separate report form for each location. If you have not received a separate form for each of your establishments, please call the contact shown on the report form or write to the U.S. Census Bureau for additional forms.

##### a. Shipments

Report in these columns the quantity and selling value, f.o.b. plant, of all products made in this establishment which were physically shipped from this establishment during the year. Report quantity in thousands of units except where otherwise specified. Report value in thousands of dollars.

Include products shipped on consignment, whether or not sold at the end of the year. Deduct returned goods.

Report the quantity and value of all of the products manufactured by this establishment and shipped during the report year. Include "private brand" units made by you for sale to other companies as well as your own company brand units. Do not include products purchased by you for resale without further manufacture or assembly into other products.

For value of shipments, report the net selling value, f.o.b. plant, of your total shipments of each product listed. The reported figures should represent values, f.o.b. plant, after discounts and allowances and should not include freight charges or excise taxes. If freight charges are prepaid by you, deduct these charges from the values reported for each product. Estimate if necessary.

Include products transferred to other establishments by your company (such as other manufacturing plants or separate sales branches). Their "value" should be the nearest approximation to the commercial selling value, f.o.b. plant, and not the cost of production.

#### b. Columnar structure of report

When entering your figures on the original report, please be sure to report the information in the correct columns. These are:

*Column 1* — Quantity in thousands of units unless otherwise specified

*Column 2* — Value in thousands of dollars

#### 3. Definitions

The product detail for this survey, as shown in the Reference List, is defined according to standard nomenclature for this industry.

#### 4. Comparability

Data reported in this survey should correspond to data reported in the Economic Census - Manufacturing Sector form. The sum of values for item codes shown in column (a) should correspond to dollar values reported under product codes indicated in column (b) below.

Current Industrial Reports (Form MA335K)	Economic Census - Manufacturing Sector
Item codes (a)	Product codes (b)
2002 through 2027	335931A100
3026 through 3035	335931A100
3110 through 3137	3359315100
3175	335931A100
3182 through 3189	3359319100
3633 through 3698	335931A100
4112 through 4119	3359321100
4202 through 4262	3359323100
4331 through 4368	3359326100

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## REFERENCE LIST

FORM <b>MA335K</b>		
<b>WIRING DEVICES AND SUPPLIES (SHIPMENTS)</b>		
Product code	Item code	Item description
<b>Lampholders</b>		
335931A152	<b>2002</b>	Incandescent Outlet box, threaded, medium base only, pull and keyless types
335931A154	<b>2006</b>	Weatherproof, threaded, medium base only
335931A156	<b>2016</b>	Candelabra base (all types) and sign and fixture, medium base only
335931A158	<b>2018</b>	All other incandescent, medium, admedium, intermediate, lumiline, push through and pull types, miniature (including but not limited to pin-type, cleat, hasp, and socket interiors sold separately, all bases)
335931A160	<b>2019</b>	Fluorescent Bi-pin
335931A162	<b>2027</b>	All other lampholders, including cold cathode neon, slimline, recessed double contact, bases for quartz lamps, and all other fluorescent, including but not limited to circline, panelscent, and starter holders.
<b>XXX</b>	<b>2029</b>	<b>Total, Lampholders (Sum of item codes 2002–2027)</b>
<b>Receptacles without ground fault interruption capability</b>		
335931A164	<b>3026</b>	2-pole, 3-wire and up (flush): Locking, all amperes
335931A166	<b>3031</b>	Nonlocking, 15 amperes and under
335931A168	<b>3032</b>	Nonlocking, 20 amperes and over
335931A170	<b>3035</b>	All other types, including dust and explosion proof, ground fault, appliance and special applications, surface outlets, and 2-pole/2-wire
<b>XXX</b>	<b>3039</b>	<b>Total, Receptacles without ground fault interruption capability (Sum of item codes 3026–3035)</b>
<b>General use flush-mounted switches, designed for mounting in switch or outlet boxes, except dimmers:</b>		
3359315103	<b>3110</b>	A.c., except mercury : Single pole, all amperes
3359315106	<b>3113</b>	Other than single pole, including but not limited to double pole 3-way, 4-way
3359315112	<b>3122</b>	All other general use switches, including surface mounted, a.c.–d.c., mercury, etc.

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## REFERENCE LIST — Continued

FORM MA335K		
Product code	Item code	Item description
3359315312	<b>3123</b>	<b>Special purpose switches:</b> Appliance and fixture, including pendant and canopy types and variable speed controls
3359315314	<b>3125</b>	Precision (1/8" gap or less) snap-acting switches, excluding limit switches
3359315218	<b>3129</b>	Automotive types
3359315322	<b>3132</b>	All other special purpose switches (including foot actuated), aircraft types, light sensing and signal actuated
3359315422	<b>3134</b>	<b>Dimmers:</b> Incandescent: Infinitely variable, 600 watts or less
3359315424	<b>3135</b>	Infinitely variable, over 600 watts
3359315426	<b>3137</b>	All other types, including but not limited to portable lamps and high-low switches
<b>XXX</b>	<b>3138</b>	<b>Total, Switches for electrical circuitry (Sum of item codes 3110–3137)</b>
335931A172	<b>3175</b>	<b>Metal contacts, precious and other</b>
3359319102	<b>3182</b>	<b>Wire connectors:</b> Pressure connectors, where pressure is applied by screw, cone, or other mechanical device
3359319104	<b>3183</b>	Compression connectors, uninsulated terminals and splicers, tool installed
3359319106	<b>3184</b>	Preinsulated terminals and splicers, tool installed
3359319108	<b>3186</b>	Banded or strip terminals and splicers, machine installed
3359319113	<b>3189</b>	Other wire connectors, including solder type, pigtail, and blade or pin type
<b>XXX</b>	<b>3190</b>	<b>Total, Wire connectors (Sum of item codes 3182–3189)</b>
335931A102	<b>3633</b>	<b>Attachment plug caps and flanged outlets (including motor bases), all types (including fused, fuseless, switch, and switchless):</b> 2-pole, 2-wire, all types, general use locking and nonlocking, all amperages
335931A104	<b>3635</b>	2-pole, 3-wire and up: Locking, 15 amperes and under
335931A106	<b>3637</b>	Locking, 20 amperes and over
335931A107	<b>3638</b>	Nonlocking, all amperes
335931A112	<b>3644</b>	All other types, except pin and sleeve, including dust and explosion proof, appliance, and other special application

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FORM <b>MA335K</b>		
Product code	Item code	Item description
335931A114	<b>3649</b>	<b>Connector bodies and flanged outlets, all types:</b> 2-pole, 2-wire, all types, all amperages
335931A116	<b>3651</b>	2-pole, 3-wire and up: Locking, 15 amperes and under
335931A118	<b>3653</b>	Locking, 20 amperes and over
335931A119	<b>3654</b>	Nonlocking, all amperes
335931A124	<b>3658</b>	All other types, except pin and sleeve, including dust and explosion proof, appliance, and other special application
		<b>Pin and sleeve convenience and power outlets, attachment plug caps, and connector bodies:</b>
335931A128	<b>3667</b>	Pin and sleeve, general purpose (120 volts and over, 20 amperes and over): Attachment plug caps
335931A133	<b>3673</b>	All other pin and sleeve, including convenience and power outlets, connector bodies, dust and explosion proof, 20 amp. types, etc.
335931A134	<b>3679</b>	<b>Fluorescent starters</b>
335931A136	<b>3681</b>	<b>Terminal blocks</b>
335931A138	<b>3683</b>	<b>Lightning arresters for AC power transmission systems and substations; U.S. designation, station and intermediate, I.E.C. designation 10KA and 5KA Series A</b>
335931A141	<b>3685</b>	<b>Lightning arresters for AC power distribution systems and substations; U.S. designation, distribution and secondary, I.E.C. designation 5KA Series B, 2.5KA and 1.5KA</b>
335931A144	<b>3691</b>	<b>Lightning rods</b>
335931A146	<b>3694</b>	<b>Electric harnesses and assemblies, excluding engine harnesses (from purchased wire)</b>
335931A148	<b>3696</b>	<b>All other wiring devices with integral ground fault circuit interrupting capabilities, excluding circuit breakers</b>
335931A151	<b>3698</b>	<b>Miscellaneous, including combination devices, adaptors, current taps, surface extensions, rosettes, choke coils, rail bonds, and overhead trolley line materials</b>
<b>XXX</b>	<b>3699</b>	<b>Total, Other current-carrying wiring devices (<i>Sum of item codes 3633–3698</i>)</b>

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FORM <b>MA335K</b>		
Product code	Item code	Item description
3359321102	<b>4112</b>	<b>Pole and transmission line hardware:</b> Pole and transmission line construction materials, also known as overhead and underground line hardware for electric transmission, distribution, and communication lines
3359321107	<b>4119</b>	All other pole and transmission line hardware, including anchors
<b>XXX</b>	<b>4199</b>	<b>Total, Pole and transmission line hardware (Sum of item codes 4112–4119)</b>
<b>Electrical conduit and conduit fittings:</b>		
3359323101	<b>4202</b>	Rigid metallic conduit (excluding couplings, nipples, bends, and elbows)
3359323226	<b>4227</b>	Nonmetallic conduit fittings
3359323106	<b>4228</b>	Nonmetallic conduit
3359323108	<b>4229</b>	Electrical metallic tubing
3359323111	<b>4230</b>	Flexible steel and aluminum conduit
3359323112	<b>4231</b>	Flexible nonmetallic conduit
3359323114	<b>4235</b>	Raceways and wire ways, including fittings, metal
3359323116	<b>4238</b>	Ventilated cable tray and accessories
3359323234	<b>4239</b>	Service entrance caps, ells, and connectors
3359323118	<b>4240</b>	Cast conduit bodies, covers, and gaskets
3329323119	<b>4241</b>	Other electrical conduit and conduit fittings
<b>Rigid conduit fittings, including couplings, nipples, bends, and elbows:</b>		
3359323221	<b>4243</b>	Couplings, connectors, and unions
3359323222	<b>4244</b>	Locknuts and bushings
3359323224	<b>4246</b>	All other rigid conduit fittings
<b>EMT fittings (couplings and connectors):</b>		
3359323228	<b>4250</b>	Gland type
3359323231	<b>4251</b>	Set-screw type
3359323232	<b>4254</b>	All others

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FORM <b>MA335K</b>		
Product code	Item code	Item description
3359323236	<b>4256</b>	<b>Cable, cord, and flexible conduit fittings:</b> Armored cable, metallic sheathed cable, and flexible conduit fittings
3359323238	<b>4257</b>	Liquid-tight flexible conduit fittings
3359323241	<b>4259</b>	Nonmetallic sheathed cable and cord fittings
3359323242	<b>4262</b>	Other cable, cord, and flexible conduit fittings
<b>XXX</b>	<b>4299</b>	<b>Total, Electrical conduit and conduit fittings (Sum of item codes 4201–4262)</b>
3359326102	<b>4331</b>	<b>Stamped metal boxes, covers, and accessories, including stamped conduit boxes:</b> Switch and receptacle boxes
3359326204	<b>4332</b>	Outlet boxes
3359326206	<b>4333</b>	Covers
3359326208	<b>4334</b>	Supports, bar hangers, and other accessories
3359326311	<b>4341</b>	<b>Cast metal boxes, covers, gaskets, and accessories:</b> FS and FD switch and receptacle type
3359326315	<b>4343</b>	Outlet and junction types
3359326316	<b>4345</b>	<b>Switch, outlet, FM/TV, and telephone wall plates:</b> Metallic
3359326318	<b>4346</b>	Nonmetallic
3359326321	<b>4351</b>	<b>Plastic boxes and covers, including junction boxes</b>
3359326322	<b>4352</b>	<b>Floor boxes and covers</b>
3359326324	<b>4368</b>	<b>Other noncurrent-carrying wiring devices and supplies</b>
<b>XXX</b>	<b>4399</b>	<b>Total, Other noncurrent-carrying wiring devices and supplies</b>
<b>NOTES:</b>		