



RTRT.E139605
Receptacles for Plugs and Attachment Plugs

Receptacles for Plugs and Attachment Plugs

See General Information for Receptacles for Plugs and Attachment Plugs

QUALTEK ELECTRONICS CORP

E139605

7675 JENTHER DR
MENTOR, OH 44060 USA

Receptacles for use in appliances, 15 Amp 125 V, grounding type, Cat. No. 740W-G; 15 Amp 250 V, grounding type, Cat. Nos. 710W, 716W; 20 Amp 125 V, grounding type, Cat. No. 740W-F.

Receptacles, Q15R-C, Q15R-D, Q15R-S, Q20R-C, Q15R-I, Q15RH-I, Q20R-I, Q20RH-I, Q15R-DI, Q15RH-DI, Q20R-DI, Q20RH-DI, Q115R, Q115RH, Q120R, Q120RH, Q15R-HG, Q15RH-HG, Q20R-HG, Q20RH-HG, Q15R-IG, Q15RH-IG, Q20R-IG, Q20RH-IG, Q15R-DIG, Q15RH-DIG, Q20R-DIG, Q20RH-DIG, Q15RT, Q20RT, Q20A-LR, Q30A-LR.

Tamper resistant receptacles, Q15RS-STR, Q15RS-DTR, QTR15-SC, QTR20-SC, QTR15-DC, QTR20-DC.

Isolated-ground tamper resistant receptacles, QTR15-SIG, QTR20-SIG, QTR15-DIG, QTR20-DIG.

Receptacles: 20 amp, 250 v, Cat. No. Q-642.

20 amp, 125 v, Cat. No. Q-614.

20 amp, 125/250 v, Cat. No. Q-634.

20 amp, 250 v, Cat. No. Q-626.

30 amp, 125 v, Cat. No. Q-618.

30 amp, 125/250 v, Cat. No. Q-638.

30 amp, 250 v, Cat. Nos. Q-630, Q-646.

15 amp, 125 v, Model Q-610.

15 amp, 250 v, Model Q-622.

Last Updated on 2009-08-04

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RTRT2.E139605 Receptacles for Plugs and Attachment Plugs - Component

Receptacles for Plugs and Attachment Plugs - Component

[See General Information for Receptacles for Plugs and Attachment Plugs - Component](#)

QUALTEK ELECTRONICS CORP

E139605

7675 JENTHER DR
MENTOR, OH 44060 USA

Receptacles, Cat. No. 710, followed by 00, followed by 09, 28 or 63, followed by 0.

Cat. No. 716, followed by 10, 15, 20 or 30, followed by 28 or 63, followed by 0.

Cat. Nos. 710C-00/28, -00/63.

Cat. Nos. 716C-00/63, 716C-XX/28.

Cat. No. 717, followed by 00, followed by 28 or 63, followed by 0.

Cat. No. 718, followed by 10, 15, 20 or 30, followed by 28 or 63, followed by 0.

Cat. No. R-302G2 thru R-302G7.

Cat. Nos. 738W-X2/03, 738W-X2/07, 738W/-CX2/01, 73W-CX2/02, 740W-A, 740W-B, 740W-C, 740W-D, 740W-E, 743W, 746W, 739W-X2/20, 739W-X2/30, 738W-CX2/01, 738W, 739W-X2/03, 739W-X2/04, 739W-X2/40.

Receptacles for use in appliances, Cat. No. 742W, followed by -2P, -3P or -4P, followed by -N or -S.

Cat. No. 716W.



Marking: Company name or trademark and catalog designation.

[Last Updated](#) on 2009-05-11

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RTRT7.E139605

Receptacles for Plugs and Attachment Plugs Certified for Canada

Receptacles for Plugs and Attachment Plugs Certified for Canada

[See General Information for Receptacles for Plugs and Attachment Plugs Certified for Canada](#)

QUALTEK ELECTRONICS CORP

E139605

7675 JENTHER DR

MENTOR, OH 44060 USA

Receptacles:

Cat. No.	No. Poles	No. Wire	Rating	Note
Q-642	3	4	20A, 250V	Locking
Q-626	2	3	20A, 250V	Locking
Q-614	2	3	20A, 125V	Locking
Q-638	3	4	30A, 125/250V	Locking
Q-634	3	4	20A, 125/250V	Locking
Q-618	2	3	30A, 125V	Locking
Q-646	3	4	30A, 250V	Locking
Q-630	2	3	30A, 250V	Locking
Q-610	2	3	15 A, 125 V	Locking
Q-622	2	3	15 A, 250 V	Locking
Q20RH-I, Q20RH-DI, Q20RH-HG	2	3	20A,250V	—
Q20R-I, Q20R-DI, Q20R-HG, Q20R-C	2	3	20A,125V	—
Q15RH-I, Q15RH-DI, Q15RH-HG	2	3	15A,250V	—
Q15R-I, Q15R-DI, Q15R-HG, Q15R-S, Q15R-D, Q15R-C	2	3	15A,125V	—
Q20RH-IG, Q20RH-DIG	2	3	20A,250V	2
Q20R-IG, Q20R-DIG	2	3	20A,125V	2
Q15RH-IG, Q15RH-DIG	2	3	15A,250V	2
Q15R-IG, Q15R-DIG	2	3	15A,125V	2
Q120RH	2	3	20A,250V	—
Q120R	2	3	20A,125V	—
Q115RH	2	3	15A,250V	—
Q115R	2	3	15A,125V	—
Q15RS-STR, Q15RS-DTR, Q15RT, Q20RT	2	3	15A,125V	—
Q20A-LR	3	4	20 A,125/250 V	Locking
Q30A-LR	3	4	30 A,125/250 V	Locking
QTR15-SC, QTR15-DC	2	3	15A,125V	—

QTR20-SC, QTR20-DC	2	3	20A,250V	—
QTR15-SIG, QTR15-DIG	2	3	15A,125V	2
QTR20-SIG, QTR20-DIG	2	3	20A,250V	2

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RTRT8.E139605

Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

[See General Information for Receptacles for Plugs and Attachment Plugs Certified for Canada - Component](#)

QUALTEK ELECTRONICS CORP

E139605

7675 JENTHER DR

MENTOR, OH 44060 USA

Receptacles, Cat. Nos. 738W-X2/0.3, 743W, 746W, 739W-X2/20, 739W-X2/30, 738W-CX2/01, 738W, 739W-X2/04, 739W-X2/40.



Marking: Company name and catalog designation and Recognized Component Mark for Canada on device or carton.

Last Updated on 2009-05-11

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TEOZ.E159388
Repackaged Electrical Construction Equipment

Repackaged Electrical Construction Equipment

[See General Information for Repackaged Electrical Construction Equipment](#)

QUALTEK ELECTRONICS CORP

E159388

7675 JENTHER DR

MENTOR, OH 44060 USA

Last Updated on 2009-05-11

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TEOU2.E159388
Repackaged Recognized Components

Repackaged Recognized Components

[See General Information for Repackaged Recognized Components](#)

QUALTEK ELECTRONICS CORP

E159388

7675 JENTHER DR

MENTOR, OH 44060 USA

Marking: Repackager's name, Component Company's name and catalog or model designation.

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WOYR2.E191063 Switches, Special Use - Component

Enhanced searching capability for this category can be found in UL's iQ Family of Databases (iq.ul.com).

Switches, Special Use - Component

[See General Information for Switches, Special Use - Component](#)

QUALTEK ELECTRONICS CORP


E191063

7675 JENTHER DR

MENTOR, OH 44060 USA

Cat. No.	Amps	V	Frequency	HP
737W-A	15/10	125/250	60	—
735W-A	12	250	60	—
735W-B	12	250	60	—
737W-B	10	250	60	1/3
	TV-5	125	60	—
737W-C	16	250	60	1/3
	—	125	60	1/4
737W-D	10	125-250	60	—
	TV-5	120	60	—
	TV-8	125	—	—

Marking: Company name, and either electrical rating or catalog number (or both) marked on switch. When electrical rating or catalog number (one or the other) is not marked on switch, it is indicated on the shipping container.

UL Recognized Component Mark  is on the switch or smallest shipping container. When the Mark is not on the switch, the company name and catalog number appear with Mark on the container.

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YDPU2.E236137 Tubing, Extruded Insulating - Component

Tubing, Extruded Insulating - Component

[See General Information for Tubing, Extruded Insulating - Component](#)

QUALTEK ELECTRONICS CORP

E236137

7675 JENTHER DR

MENTOR, OH 44060 USA

Cat. No.	Max V, rms	Max Oper Temp, °C	Shrinkdown Class	Col Recognized	Oil-resistance Class*	VW-1 Rated #
Flexible heat shrinkable polyolefin tubing.						
QHST-632G	600	125	I	Black	—	Yes
QHST-642F	600	125	I	All except Clear	—	Yes
QHST-632LT	600	125	I	All except Clear	—	Yes
QHST-622GP	600	105	I	All except Clear	—	Yes
QHST-632GP	600	125	I	All except Clear	—	Yes
QHST-643GP	600	125	I	All except Clear	—	Yes
Heat shrinkable polyolefin tubing.						
Q2, Q2(+)	600	125	I	All except CL	—	Yes
Q2-F (+), Q2-R, Q-100	600	125	I	All except Clear	—	Yes
Heat shrinkable polyolefin tubing with adhesive liner.						
Q5(+)	600	125	II	Black, only	—	Yes
Rigid, heat shrinkable PVF2 tubing.						
QHST-6662GP, -663GP, -652F	600	150	I	All	—	Yes

* Tubing is considered to comply with the optional oil-resistance requirements only if it is so marked.

+ -Cat No. Q2 may be followed by optional suffix Z; Cat Q-5 with metable liner, may be followed by optional suffixes Z, 2X, 3X or 4X and Cat. No. Q2-F may be followed by suffix (X), (2X), (3X) or (4X).

#Tubing is considered to comply with optional VW-1 flammability requirements only if it is so marked.

Marking: Company name, catalog designation or equivalent and temperature rating in degrees C appears on tags attached to both ends of the tubing or on the shipping spool label or smallest unit container.

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YDPU8.E236137

Tubing, Extruded Insulating Certified for Canada - Component

Tubing, Extruded Insulating Certified for Canada - Component

[See General Information for Tubing, Extruded Insulating Certified for Canada - Component](#)

QUALTEK ELECTRONICS CORP

E236137

7675 JENTHER DR

MENTOR, OH 44060 USA

Cat. No.	Max V, rms	Max Oper Temp. °C	Shrinkdown Class	Oil-resistance Class* Col Recognized	Oil Resistance Class*	VW-1 Rated #
Heat shrinkable polyolefin tubing.						
Q2, Q2(+)	600	125	I	All except CL	—	Yes
Q2-F (+), Q2-R, Q-100	600	125	I	All except Clear	—	Yes
Heat shrinkable polyolefin tubing with adhesive liner.						
Q5(+)	600	125	II	Black, only	—	Yes

* Tubing is considered to comply with the optional oil-resistance requirements only if it is so marked.

+ -Cat No. Q2 may be followed by optional suffix Z; Cat Q-5 with metable liner, may be followed by optional suffixes Z, 2X, 3X or 4X and Cat. No. Q2-F may be followed by suffix (X), (2X), (3X) or (4X).

Marking: Company name, catalog designation or equivalent temperature rating in degrees C and the Recognized Component Mark for Canada



on tags attached to both ends of the tubing or on the shipping spool label or smallest unit container.

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YDQS2.E245010
Tubing, Flame Retardant - Component

Tubing, Flame Retardant - Component

[See General Information for Tubing, Flame Retardant - Component](#)

QUALTEK ELECTRONICS CORP

E245010

7675 JENTHER DR

MENTOR, OH 44060 USA

Flame Retardant Tubing, Heat-Shrinkable Semi-Rigid PVF2 tubings , Types Q-150K, Q-175K, Q-200E, all colors including clear.

Marking: Company name, type designation and "FR-1" or "VW-1" on the outside of the spool and on a separate tag on each end of the tubing or on the bundling wrapper or on the outside of the container.

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ZPFW2.E130419
Wiring Harnesses - Component

Wiring Harnesses - Component

See General Information for Wiring Harnesses - Component

QUALTEK ELECTRONICS CORP

E130419

7675 JENTHER DR

MENTOR, OH 44060 USA

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ZPFW8.E130419
Wiring Harnesses Certified for Canada - Component

Wiring Harnesses Certified for Canada - Component

[See General Information for Wiring Harnesses Certified for Canada - Component](#)

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