

PLUG: RM332-035- 111-5500
RECEPTACLE: RM362-035- 441-5500-076
 XXXXX-XXX-XXX-XXXX-XXX

PLUG

RECEPTACLE

SERIES	
RM .075" Screw Machine PC Connector	RM .075" Screw Machine PC Connector

BODY	
------	--

3	3-Row		3	3-Row
BODY STYLE:			BODY STYLE:	
1	Plug, straight, with mounting ears		6	Receptacle, right angle, with mounting ears
3	Plug, straight, without mounting ears		8	Receptacle, right angle, without mounting ears

BODY MATERIAL:			BODY MATERIAL:	
2	Polyphenylene sulfide (PPS)		2	Polyphenylene sulfide (PPS)

SIZE	
------	--

011, 023, 035, 047, 059, 071, 080, 092, 104, 122, 140, 152, 182, 206		011, 023, 035, 047, 059, 071, 080, 092, 104, 122, 140, 152, 182, 206
---	--	---

CONTACTS	
----------	--

TYPE CONTACTS/TERMINATIONS:			TYPE CONTACTS/TERMINATIONS:	
10	Pin, straight, dip solder, .109" x .020" dia		44	Socket, right angle, dip solder, .109" x .020" dia
11	Pin, straight, solder cup		45	Socket, right angle, dip solder, .140" x .020" dia
12	Pin, straight, dip solder, .140" x .020" dia		46	Socket, right angle, dip solder, .172" x .020" dia
13	Pin, straight, dip solder, .172" x .020" dia		47	Socket, right angle, dip solder, .250" x .020" dia
14	Pin, straight, dip solder, .250" x .020" dia			
15	Pin, straight, flex, .093" x .017 dia			

PLATING OPTIONS:			PLATING OPTIONS:	
1	Gold plated termination		1	Gold plated termination
2	Pre-tinned termination, SnPb alloy (dip solder options only) ☒		2	Pre-tinned termination, SnPb alloy ☒
3	Pre-tinned termination, SAC305 alloy (dip solder options only)		3	Pre-tinned termination, SAC305 alloy

HARDWARE	
----------	--

STYLE OF HARDWARE: (See R-41 & R-42 for all options)			STYLE OF HARDWARE: (See R-41 & R-42 for all options)	
0256	None		0256	None
55	Guide set		55	Guide set
57	Two guide pins		57	Two guide pins
58	Two guide sockets		58	Two guide sockets
29	Fixed jackset		29	Fixed jackset
30	Fixed jackset, reversed		30	Fixed jackset, reversed
19	Two fixed jackscrews		19	Two fixed jackscrews
20	Two fixed jackscrews		20	Two fixed jackscrews
59	Hex turning jackset, .200"		59	Hex turning jackset, .200"
60	Hex turning jackset, reversed, .200"		60	Hex turning jackset, reversed, .200"
61	Two hex turning jackscrews, .200"		61	Two hex turning jackscrews, .200"
62	Two hex turning jackscrews, .200"		62	Two hex turning jackscrews, .200"
64	Turning jackset, .490"		64	Turning jackset, .490"
65	Turning jackset, reversed, .490"		65	Turning jackset, reversed, .490"
66	Two turning jackscrews, .490"		66	Two turning jackscrews, .490"
67	Two turning jackscrews, .490"		67	Two turning jackscrews, .490"

POLARIZATION:			POLARIZATION	
00	None		00	None
01	thru 68 are special identifiers, see R-38		01	thru 68 are special identifiers, see R-38
70	Same configuration as 01 without Loctite® (To be keyed by customer)		70	Same configuration as 01 without Loctite® (To be keyed by customer)

OPTIONS	
---------	--

076	PWB mounting holes, .100" dia (cross drilled)
-----	---

☒ = Option not RoHS compliant

Ask About AirBorn's Accelerated Delivery Service

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[AirBorn:](#)

[RM362-023-451-5500-076](#) [RM362-011-451-5500-076](#) [RM362-206-451-5500-076](#) [RM362-035-442-2900-Q41](#)
[RM362-206-441-5565](#) [RM362-071-452-5500](#) [RM3621044522900076](#) [RM3620714522900076](#) [RM362-152-452-5501](#)
[RM362-047-452-2900-076](#) [RM362-047-452-5500](#) [RM362-011-442-2900-076](#) [RM362-011-452-2900-076](#) [RM362-023-](#)
[441-0256](#) [RM362-023-441-2900-076](#) [RM362-023-441-5500](#) [RM362-023-441-6200-076](#) [RM362-023-451-0256](#)
[RM362-035-441-2900-076](#) [RM362-035-442-2900-076](#) [RM362-035-442-5900-076](#) [RM362-035-451-2900-076](#) [RM362-](#)
[035-452-2900-076](#) [RM362-080-462-2900-076](#) [RM362-092-451-2900](#) [RM362-092-451-2900-076](#) [RM362-092-451-](#)
[5900-076](#) [RM362-122-441-2900-076](#) [RM362-122-441-5500](#) [RM362-122-442-5500-076](#) [RM362-122-451-5500](#)
[RM362-122-451-5570](#) [RM362-140-451-2900](#) [RM362-140-451-5500](#) [RM362-152-451-2900-076](#) [RM362-152-451-5500](#)
[RM362-152-452-5506](#) [RM362-206-451-0256](#) [RM362-206-451-5500](#) [RM362-047-441-2900-076](#) [RM362-047-451-](#)
[2900-076](#) [RM362-047-452-2900](#) [RM362-047-453-2900](#) [RM362-047-461-2900-076](#) [RM362-047-462-2900](#) [RM362-](#)
[059-441-2900](#) [RM362-059-441-5536-076](#) [RM362-059-442-2900-076](#) [RM362-059-451-5500](#) [RM362-059-452-5800](#)
[RM362-059-461-2900-076](#) [RM362-059-462-2900-076](#) [RM362-071-441-2900-076](#) [RM362-071-442-2900-076](#) [RM362-](#)
[071-451-5500-076](#) [RM362-071-452-3000-076](#) [RM362-080-441-5500-076](#) [RM362-080-441-5533](#) [RM362-080-441-](#)
[5538](#) [RM362-080-441-5543](#) [RM362-080-461-2900](#) [RM362-080-461-5500-076](#) [RM362-122-451-1900](#) [RM362-047-](#)
[461-5500](#) [RM362-059-461-5500](#) [RM362-023-451-2900-076](#) [RM3621224422000076](#) [RM3621224415500076](#)
[RM3621224420256076](#) [RM3620234515900076](#) [RM3620474625500076](#) [RM3620234415500076](#)
[RM3620804522900076](#) [RM3621224520256076](#) [RM362-122-441-0256](#)