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- Modular jacks available in RJ45 & RJ11 styles - Select series available with or without LED options - Variety of single and Bi-color LED options - Shielding options available on most series - Low frequency ferrite filtering available on select series







Right angle & vertical housing options
 Single & multiport configurations
 Single & stacked dual row options
 Terminations available in PTH, SMT and Pressfit on select series
 True Vacumm Placeble, Tape & Reel, Tray and Tube packaging





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Modular Jack Quick Reference Options Table

Series	Orien	tation	Housing	g Option	Tern	nination	Optical	Indicator	Max Profile in (I		Contacts	# of	Performance	Solder Process		Packagir	ng
Series	Standard	Inverted	RJ45	RJ11	SMT	Thru hole	LED	Light-Pipe	Shielded	Non- Shielded	per port	Ports	Category	Reflow	Wave	Tape & Reel	Tray
							Right	Angle Modu	l <mark>ar Jacks s</mark> ir	gle and mult	tiport						
RJHSE		x	х	x		x	x		.530 (13.46)	.490 (12.45)	2-8	1-8	5	See Notes	x	x	x
RJULE		x	х			x			.377 (9.58)	N/A	2-8	1	3	x	x	x	x
RJCSE		x	x		x		x		.531 (13.48)	.521 (13.22)	2-8	1	3	See Notes		x	
RJLSE	x		x	x	x				.514 (13.07)	.462 (11.73)	2-8	1	3	x		x	x
RJSSE		x	х	x	x			x	.525 (13.34)	.515 (13.08)	2-8	1-4	5	x		x	x
RJSBE	x		х	x		x	x		.500 (12.69)	.493 (12.52)	2-8	1-4	3	x	x		x
FRJAE	x		х	x		x			.510 (12.95)	.500 (12.7)	2-8	1-8	3	x	x		x
RJE01		x		x		x			.514 (13.08)	.507 (12.88)	2-6	1-2	3	x	x		x
RJE02	x		x	x		x			N/A	.630 (16.00)	2-8	1	3	See Notes	x		x
RJE03	x		x	x		x			.519 (13.19)	.494 (12.54)	2-8	1	3	See Notes	x		x
RJE05	x		x	x		x			.463 (11.75)	.453 (11.50)	2-8	1	3	See Notes	x	x	x
RJE07	x		х	x	x				.530 (13.46)	.500 (12.70)	2-8	1	3	x			x
RJE09	x		x			x			.543 (13.80)	.535 (13.59)	2-10	1-12	3	See Notes	x		x
								Stacked Rig	ht Angle Mo	lular Jacks							
RJSAE	Bottom	Тор	х	x		x	x		.100 (25.4)	.990 (25.14)	2-8	2,4,8	5	See Notes	x		x
								Vertic	al Modular J	acks							
RJHSE-3		x	x	x		x	x		.625 (15.88)	.610 (15.50)	2-8	1	5	See Notes	x		x
RJHSE-N		x	x	x		x	x		.621 (15.77)	.613 (15.57)	2-8	4,5	5	See Notes	x		x
RJE06	x		x			x			.656 (16.65)	.640 (16.26)	2-8	1	3	See Notes	x		x
RJE08	x		x	x		x			N/A	.645 (16.38)	2-10	1	3	See Notes	x		x
RJE23		x	x	x	х				N/A	.501 (12.72)	2-8	1	3	x		x	
								Dual Row	Vertical Mod	ular Jacks							
RJSVE		x	x			x	x		.621 (15.77)	.613 (15.57)	2-8	8-10	5	See Notes	x		x
	Modular Jack Accessroies																
FRJ	2X11								RJ45 and	RJ11 Dust C	over						
RJHSI	E-238D	Lead Free IR Reflow Solder Process Protective Heat Shield for Modular Jacks with integrated LED's															

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iant Modular Jacks with Shield and LED Options in RJ45 and RJ11 Config

port RoHS Comp

		Tab Up R	ight Angle	Single al	nu
Typical Part Number	Structure	for Single	e Port - RJH	ISE-XXX	х
Typical Part Number	Structure	for Multi	Port - RJHS	SE-XXXX	-X
RJHSE	-)	(

RJHSE	-	х	x	x		х	- xx	
		Туре	Shielding	Number of Contacts	LED	Option	# of p	
👟 🔳 .					X ≠0 For		XX = blank fo	r 1 port
	×	(= 5 (RJ45)	X = 3 For Shield	X = 1 to 8 (RJ45)	X = 0 For	No LED's	XX = 02 for 2 port	
	×	(= 7 (RJ11)	X = 0 For No Shield	X = 1 to 6 (RJ11)			XX = 04 for 4	port
					See LED Opti	ons Table	etc. up to 8 p	orts
ical Part Number Stru		01-6XX-0X						
RJE01	- 6 Type	Number	X of Contacts		X Shield Option		- 0X # of p	
The second se	Type	Number	of Contacts				#01p	ons
					K = 0 No Shield K = 1 Shield		0X = 01 fe	or 1 port
	RJ11	X =	1 to 6		X = 2 Solder Anchor		0X = 01 fc 0X = 02 fc	
					X = 5 Shield No Tabs w I	PCB Tails	0X - 02 K	2 001
	0							
cal Part Number Stru			Intport Kons Compliant	Modular Jacks with Shield	, Light-Pipe and LED Op	uons in KJ45 and KJ11 C	oninguration	
RJCSE	-	х	х	x		Х	- 01	
	Ту	pe & Plating	Shielding	Number of Contacts		Option	# of P	orts
		(RJ45, 50u" Au)	X = 3 For Shield			For LED's For No LED's		
		(RJ45, 30u" Au)	X = 0 For No Shield	X = 1 to 8	X - 0 F	OF NO LED S	Single	Port
	X = 3	(RJ45, 15u" Au)			See LED	Options Table		
cal Part Number Stru	ucture - RJLS	SE-XXXXX-01T						
RJLSE	- x	x	x	x		x	- 01	т
	Туре	Plating	Shield Option	Number of Contacts		ng Option	# of ports	Packagi
Hilling -		0 = Gold Flash	X = 0 No Shield		X = 1 For Blac			
A B ATHL	X=4 (RJ45)	1 = 15u" Au	X = 1 Shield	X = 1 to 8	X = 2 For Yello		Single Port	Tape & R
	X=6 (RJ11)		X = 2 Solder Anchor	A = 1.00	X = 3 For Red		engier on	
		3 = 50u"Au			X = 4 Black Lo	ng Body		
cal Part Number Stru	ucture for Sir	ngle Port - RJSSE-XXX	x					
		Iti Port - RJSSE-XXX						
RJSSE	- x	х	х	Х		Х	-	XX
	Туре	Shield No Shield	Number of Contacts	Light-pipe/No Light-pipe	Light-pipe	No Light-pipe	# of p	orts
TT	X=5 (RJ45)						XX = blank fo	
	X=3 (R343) X=7 (RJ11)	X=3 X=0	X = 1 to 8	X = 1 X = 0	X = 1	X = 0	XX = 02 for 2	
							XX = 04 for 4	ροπ
ical Part Number Stru	ucture - RJE0	07-1XX-XXX0						
RJE07	- 1	х	x	- x	Х	Х		0
	# of Ports	# of Position	s # of Contacts	Shield Option	Plating Option	Flange O	ption	Modifie
	2		×	X = 0 For No Shield	X = 1 For 6u"Au	X = 0 Withou		
		X=8 for R.145					t Flance	
2////	1	X=8 for RJ45 X=6 for RJ11	X = 4, 6 or 8 X = 4 or 6		X = 2 For 15u"Au X = 3 For 30u" Au			0 = Stand
	1	X=8 for RJ45 X=6 for RJ11	X = 4, 6 or 8 X = 4 or 6	X = 1 For Shield	X = 2 For 15u"Au X = 3 For 30u" Au X = 4 For 50 u" Au	X = 1 Flange		0 = Stand
		X=6 for RJ11	X = 4 or 6	X = 1 For Shield	X = 3 For 30u" Au X = 4 For 50 u" Au	X = 1 Flange	Present	0 = Stand
cal Part Number Stru	Tab Down F	X=6 for RJ11 Right Angle Single an	X = 4 or 6		X = 3 For 30u" Au X = 4 For 50 u" Au	X = 1 Flange	Present	0 = Stand
cal Part Number Stru RJSBE	Tab Down F	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X	X = 4 or 6 d Multiport RoHS Comp X	X = 1 For Shield liant Modular Jacks with Sl X	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Opt	X = 1 Flange ions in RJ45 and RJ11 Co X	Present onfiguration:	x
	Tab Down F	X=6 for RJ11 Right Angle Single an BE-XXXX-CX	X = 4 or 6 d Multiport RoHS Comp	X = 1 For Shield liant Modular Jacks with St	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Opt LED	X = 1 Flange ions in RJ45 and RJ11 Co X Option	Present	x
	Tab Down F ucture - RJSE -	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type	X = 4 or 6 d Multiport RoHS Comp X	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Opt LED X ≠ 0 For	X = 1 Flange tions in RJ45 and RJ11 Co X Option LED's	Present onfiguration:	X orts
	Tab Down F ucture - RJSE - X :	X=6 for RJ11 Right Angle Single an BE-XXXX-CX X Type = 5 for RJ45	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter	X = 1 For Shield iant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45)	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Opt LED	X = 1 Flange tions in RJ45 and RJ11 Co X Option LED's	Present - C # of p CX = C1 f CX = C2 f	X orts or 1 port or 2 port
	Tab Down F ucture - RJSE - X :	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type	X = 4 or 6 d Multiport ROHS Comp X Shield & filter Option X = 0 No Shield	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Opt LED X ≠ 0 For	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's	Present - C # of p CX = C1 f	X orts or 1 port or 2 port
RJSBE	Tab Down M ucture - RJSE - X (X (X=6 for RJ11 Right Angle Single an BE-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter	X = 1 For Shield iant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45)	X = 3 For 30u" Au X = 4 For 50 u" Au Neld, LED and Filter Op LED X ≠ 0 For X = 0 For	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's	Present - C # of p CX = C1 f CX = C2 f	X orts or 1 port or 2 port
RJSBE	Tab Down M ucture - RJSE - X (X (X=6 for RJ11 Right Angle Single an BE-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter	X = 1 For Shield iant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45)	X = 3 For 30u" Au X = 4 For 50 u" Au Neld, LED and Filter Op LED X ≠ 0 For X = 0 For	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's	Present - C # of p CX = C1 f CX = C2 f	X orts or 1 port or 2 port
RJSBE	Tab Down M ucture - RJSE - X X X ucture - RJUI	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11 <u>E-4X1XX-01X</u> X Plating	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield	X = 1 For Shield liant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11)	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's pons Table	Present - CC # of p CX = C1 f CX = C1 f CX = C2 f CX = C4 f	X oorts or 1 port or 2 port or 4 port X
RJSBE	Tab Down I ucture - RJSE - X : X : ucture - RJUI - 4 Type	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X	X = 3 For 30u" Au X = 4 For 50 u" Au Nield, LED and Filter Opt LED X ≠ 0 For X = 0 For See LED Opti X = 0 No Shield	X = 1 Flange lons In RJ45 and RJ11 Co X Option LED's No LED's points Table X d Option	Present - C # of p CX = C1 f CX = C2 f CX = C2 f CX = C4 f - '01	X orts or 1 port or 2 port or 4 port X Packagi
RJSBE	Tab Down I ucture - RJSE - - X X X ucture - RJUI	X=6 for RJ11 Right Anglo Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs	Present onfiguration - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports	X orts or 1 port or 2 port or 4 port X Packagi Blank = Tra
RJSBE	Tab Down I ucture - RJSE - X : X : ucture - RJUI - 4 Type	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts	X = 3 For 30u" Au X = 4 For 50 u" Au Nield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded with R	X = 1 Flange ions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ar Panel Ground Tabs	Present - C # of p CX = C1 f CX = C2 f CX = C2 f CX = C4 f - '01	X orts or 1 port or 2 port or 4 port X Packagi Blank = Tra
RJSBE	Tab Down H ucture - RJSE - - x x x ucture - RJUI - 4 Type RJ45	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit	X = 1 Flange ions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ar Panel Ground Tabs	Present onfiguration - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports	X orts or 1 port or 2 port or 4 port X Packagi Blank = Tra
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color Black	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts	X = 3 For 30u" Au X = 4 For 50 u" Au Nield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded with R	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs par Panel Ground Tabs par Panel Ground Tabs	Present - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port	X orts or 1 port or 2 port or 4 port X Packagi Blank = Tra
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color Black X	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded Top/Sit X = 2 Shielded No Par	X = 1 Flange tions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs par Panel Ground Tabs A LED'S X	Present onfiguration C C # of p C X = C1 f C X = C4 f C X = C4 f f f of ports Single Port XX	X orts or 1 port or 2 port or 4 port X Packagi Blank = Tr T = Tape/R
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black X Shield and Filter Opt = 0 No Shield	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 lion	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded Top/Sit X = 2 Shielded No Par	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs par Panel Ground Tabs par Panel Ground Tabs	Present - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port	X orts or 1 port or 2 port or 4 port X Packagin Blank = Tra T = Tape/Re
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11 E-4X1XX-01X X Plating X = 0 For 6u"Au X = 2 For 30u" Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color Black X Shield and Filter Opt = 0 No Shield 1 Filter Opt = 1 Filtered with Front Ta	X = 1 For Shield iiant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded Top/Sit X = 2 Shielded No Par	X = 1 Flange tions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs par Panel Ground Tabs A LED'S X	Present philipuration C C # of p C X = C1 f C X = C2 f C X = C4 f - '01 # of ports Single Port - XX # of p	X orts or 1 port or 2 port or 4 port X Packagin Blank = Tra T = Tape/Re
RJSBE	Tab Down M ucture - RJSE - - ucture - RJUI - 4 Type RJ45 ucture - FRJZ - X Type X=4 (RJ45)	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u ⁻ Au X = 1 For 15u ⁻ Au X = 3 For 50 u ⁻ Au X = 3 For 50 u ⁻ Au X = X = X = X = X = X = X = X = X = X =	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield 1 Housing Color Black X Shield and Filter Opt 0 No Shield = 1 Filtered with Front Ta 3 Front Tab Shield Onl	X = 1 For Shield iiant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti X = 1 Shield X = 1 Shielded Top/Sit X = 2 Shielded with Rt X = 3 Shielded No Par	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ear Panel Ground Tabs ear Panel Ground Tabs iar Panel Ground Tabs of Contacts	Present onfiguration - CC # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 fr	X orts or 1 port or 2 port or 4 port X Packagin Blank = Tra T = Tape/Re orts
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = X = X = X = X = X = X = X = X = X =	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter Housing Color Black Shield and Filter Opt = 0 No Shield = 1 Filtered with Front Ta = 3 Front Tab Shield Onl + 4 Filtered Only	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 8 (RJ11) X # of Contacts X = 2 to 8 lion ab Shield y	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti X = 1 Shield X = 1 Shielded Top/Sit X = 2 Shielded with Rt X = 3 Shielded No Par	X = 1 Flange tions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs par Panel Ground Tabs A LED'S X	Present philipuration C C # of p C X = C1 f C X = C2 f C X = C4 f - '01 # of ports Single Port - XX # of p	X orts or 1 port or 2 port or 4 port Packagi Blank = Trr T = Tape/R orts
RJSBE	Tab Down M ucture - RJSE - - ucture - RJUI - 4 Type RJ45 ucture - FRJZ - X Type X=4 (RJ45)	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ11 E-4X1XX-01X X Plating X = 0 For 6u"Au X = 2 For 30u" Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black X Shield and Filter Opti = 0 No Shield 1 Filtered with Front Ta = 3 Front Tab Shield Onl = 4 Filtered with Rear tat	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y Shield	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti X = 1 Shield X = 1 Shielded Top/Sit X = 2 Shielded with Rt X = 3 Shielded No Par	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ear Panel Ground Tabs ear Panel Ground Tabs iar Panel Ground Tabs of Contacts	Present - CC # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 fr	X orts or 1 port or 2 port or 4 port X Packagi Blank = Trr T = Tape/R orts
RJSBE	Tab Down f ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 LE-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX X = X = X = X = X = X = X = X	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter Housing Color Black Shield and Filter Opt = 0 No Shield = 1 Filtered with Front Ta = 3 Front Tab Shield Onl + 4 Filtered Only	X = 1 For Shield iant Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y Shield	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op LED X ≠ 0 For X = 0 For See LED Opti X = 1 Shield X = 1 Shielded Top/Sit X = 2 Shielded with Rt X = 3 Shielded No Par	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ear Panel Ground Tabs ear Panel Ground Tabs iar Panel Ground Tabs of Contacts	Present - CC # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 fr	X orts or 1 port or 2 port or 4 port Packagi Blank = Trr T = Tape/R orts
RJSBE	Tab Down F ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 E-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX X = X = X = X = X = X = X = X	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter Housing Color Black X Shield and Filter Opt = 0 No Shield = 1 Filtered with Front Ta 3 Front Tab Shield Onl 4 Filtered Only = 6 Filtered with Rear tat = 8 Rear tab Shield Only	X = 1 For Shield iant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 8 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y o Shield	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op X = 0 For X = 0 For See LED Opti X = 1 Shielded Top/Sit X = 1 Shielded Top/Sit X = 2 Shielded with Ro X = 3 Shielded No Par	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs var Panel Ground Tabs var Panel Ground Tabs var Option 1 to 8	Present - CC # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 fr	X orts or 1 port or 2 port or 4 port Packagi Blank = Tre T = Tape/Ro orts or 1 port or 2 port
RJSBE	Tab Down H ucture - RJSE - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX X 2 2 2 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black X Shield and Filter Opt = 0 No Shield 1 Filtered with Front Ta 3 Front Tab Shield Only 4 Filtered with Rear tat = 8 Rear tab Shield Only X	X = 1 For Shield iint Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y Shield - 0	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op X = 0 For X = 0 For See LED Opti X = 0 No Shield X = 1 Shielded Top/Si X = 2 Shielded with Re X = 3 Shielded No Par Number X = X	X = 1 Flange ions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs bar Panel Ground Tabs bar Panel Ground Tabs 1 to 8 X X X	Present - C # of p CX = C1 f CX = C4 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 f XX = 02 f	X orts or 1 port or 2 port or 4 port X Packagin Blank = Tra T = Tape/Re orts or 1 port or 2 port
RJSBE	Tab Down F ucture - RJSE - - - - - - - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 E-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX X = X = X = X = X = X = X = X	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black X Shield and Filter Opt = 0 No Shield 1 Filtered with Front Ta 3 Front Tab Shield Only = 4 Filtered Only = 6 Filtered With Rear tat = 8 Rear tab Shield Only X # of Contacts	X = 1 For Shield iant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 8 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y o Shield	X = 3 For 30u" Au X = 4 For 50 u" Au held, LED and Filter Op X = 0 For X = 0 For See LED Opti X = 0 No Shield X = 1 Shielded Top/Sit X = 2 Shielded With Re X = 3 Shielded No Par Number X = Number	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs var Panel Ground Tabs var Panel Ground Tabs var Option 1 to 8	Present - C # of p CX = C1 f CX = C4 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 f XX = 02 f	X orts or 1 port or 2 port or 4 port X Packagir Blank = Tra T = Tape/Re orts orts or 1 port or 2 port
RJSBE	Tab Down f ucture - RJSE - - - x x x - x - x - x - x - x - x - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXXX-CX X Type = 5 for RJ45 = 7 for RJ45 = 7 for RJ11 X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX C X = XXX-XX X X = XXX-XX X = X X = X	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black X Shield and Filter Opt = 0 No Shield 1 Filtered with Front Ta 3 Front Tab Shield Only 4 Filtered with Rear tat = 8 Rear tab Shield Only X	X = 1 For Shield liant Modular Jacks with Sl X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 8 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y o Shield - 0 Shield Option	X = 3 For 30u" Au X = 4 For 50 u" Au hield, LED and Filter Op X = 0 For X = 0 For See LED Opti X = 0 No Shield X = 1 Shielded Top/Si X = 2 Shielded with Re X = 3 Shielded No Par Number X = X	X = 1 Flange ions In RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs ar Panel Ground Tabs ar Panel Ground Tabs 1 to 8 X Flange O X = 0 Withou	Present - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 f XX = 02 f t Flange	X orts or 1 port or 2 port or 4 port X Packagir Blank = Tra T = Tape/Re orts orts or 1 port or 2 port
Dical Part Number Stru RJULE Dical Part Number Stru FRJAE	Tab Down H ucture - RJSE - - - - - - - - - - - - -	X=6 for RJ11 Right Angle Single an 3E-XXX-CX X Type = 5 for RJ45 = 7 for RJ11 E-4X1XX-01X X Plating X = 0 For 6u"Au X = 1 For 15u"Au X = 2 For 30u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = 3 For 50 u" Au X = XXX-XX X = X X	X = 4 or 6 d Multiport RoHS Comp X Shield & filter Option X = 0 No Shield X = 2 Shield + Filter X = 3 Shield + Filter 1 Housing Color Black Shield and Filter Opt = 0 No Shield 1 filtered with Front Ta = 3 Front Tab Shield Only = 6 Filtered with Front Ta = 3 Front Tab Shield Only = 6 Filtered with Rear tat = 8 Rear tab Shield Only X # of Contacts X = 4, 6 or 8	X = 1 For Shield iint Modular Jacks with Si X Number of Contacts X = 1 to 8 (RJ45) X = 1 to 6 (RJ11) X # of Contacts X = 2 to 8 ion ab Shield y Shield - 0	X = 3 For 30u" Au X = 4 For 50 u" Au Nield, LED and Filter Op X = 0 For X = 0 For See LED Opti X = 1 Shield Top/Sit X = 2 Shielded Top/Sit X = 2 Shielded with Rt X = 3 Shielded No Par X = X Number X = X =	X = 1 Flange ions in RJ45 and RJ11 Co X Option LED's No LED's ons Table X d Option de Panel Ground Tabs war Panel Ground Tabs ar Panel Ground Tabs ion Contacts X of Contacts 1 to 8 X Flange O	Present - C # of p CX = C1 f CX = C2 f CX = C4 f - '01 # of ports Single Port - XX # of p XX = 01 f XX = 02 f t Flange	orts or 1 port or 2 port or 4 port X Packagin Blank = Tray T = Tape/Re orts or 1 port or 1 port

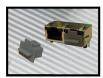
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Typical Part Number Structu	ure - RJE03-1	XX-XXX0					
RJE03	- 1	x	х	- x	х	х	0
	# of Ports	# of Positions	# of Contacts	Shield Option	Plating Option	Flange Option	Modifier
	1	X=8 for RJ45 X=6 for RJ11 X=4 for RJ9	X = 4, 6 or 8 X = 4 or 6 X = 2 or 4	X = 0 For No Shield X = 1 For Shield	X = 1 For 6u"Au X = 2 For 15u"Au X = 3 For 30u" Au	X = 0 Without Flange X = 1 Flange Present	0 = Standard
		X=A for RJ50	X = 10		X = 4 For 50 u'' Au		
Typical Part Number Struct			rt RoHS Compliant Modi	ular Jacks with Shield, LED	and Filter Options in RJ45	and RJ11 Configuration	S
RJE05	- 1	х	х	- x	х	1	0
	# of Ports	# of Positions	# of Contacts	Shield Option	Plating Option	Flange Option	Modifier
	1	X=8 for RJ45 X=6 for RJ11 X=4 for RJ9 X=A for RJ50	X = 4, 6 or 8 X = 4 or 6 X = 2 or 4 X = 10	X = 0 For No Shield X = 1 For Shield	X = 1 For 6u"Au X = 2 For 15u"Au X = 3 For 30u" Au X = 4 For 50 u" Au	1 = No Flange	0 = Standard
Typical Part Number Struct	ure for Single	& Multi Port - RJE09-	xxx-xxxx				
RJE09	-	ххх		- x	х	х	0
		of Ports # of Positions		Shield Option	Plating Option	Flange Option	Modifier
an same	XXX = XXX = XXX = XXX =	 = 188 for single port 8 = 1AA for single port 1 = 288 for dual port 8P3 = 488 for quad port 8P8 = 688 for six port 8P8 = 888 for octal port 8P 	10P10C 8C P8C C	X = 0 For No Shield X = 1 For Shield	X = 1 For 6u"Au X = 2 For 15u"Au X = 3 For 30u" Au X = 4 For 50 u" Au	1 = No Flange	0 = Standard
Sta Typical Part Number Structu			IS Compliant Modular J	acks with Shield, LED and	Filter Options in RJ45 and	RJ11 Configurations	
RJSAE	=	X	x	x	x	- xx	
		Туре	Shield & filter Option	Number of Contacts	LED Option	# of p	orts
		= 5 for RJ45 = 7 for RJ11	X = 0 No Shield X = 2 Shield + Filter X = 3 Shield	X = 1 to 8 (RJ45) X = 1 to 6 (RJ11)	X ≠ 0 For LED's X = 0 For No LED's See LED Options Table	XX = 02 for XX = 04 for XX = 08 for	2 over 2
					•		
Typical Part Number Structu	ure for Dual R						
RJSVE	-	X	X	X Number of Contacts	X	- XX	
	X = 7 For Du	Type al Row RJ45 al Row RJ11 ess fit contact RJ45	Shielding X = 3 For Shield X = 0 For No Shield	X = 1 to 8 (RJ45) X = 1 to 6 (RJ11)	LED Option X ≠ 0 For LED's X = 0 For No LED's	# of p XX = 01 for 1 port XX = 04 for 4 port XX = 05 for 5 port XX = 08 for 8 port	
	i				See LED Options Table	XX = 0A for 10 por	t Dual Row
Typical Part Number Structu RJHSE		Shiele	X d Option			ions X LED O	ption
RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7	XXX X = 0 No S X = 3 Shie X = P Shie	X d Option ihield Id Id	Number c X = 2 to	RJ45 and RJ11 Configurat	ions X	ption D's LED's
RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single	XXX X = 0 No S X = 3 Shie X = P Shie	X d Option ihield Id Id	Number o X = 2 to X = 2 to	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11)	IONS X ≠ 0 For LE X ≠ 0 For No See LED Options	ption D's 9 LED's s Table
RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single - X	XXX Shiel X = 0 No S X = 3 Shie X = P Shie Row - RJHSE-XXXX-3	X d Option ihield Id KXX X	Number c X = 2 to X = 2 to X	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X	Ions X EED O X ≠ 0 For LE X = 0 For No See LED Option: X	ption D's LED's s Table X
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RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single - X RJ45 RJ11	XXX X = 0 No S X = 3 Shie X = P Shie Row - RJHSE-XXXX-3 Shield X = 0 No Shield X = 3 Shield + Sic X = 5 Shield + No	X d Option ihield ld ld XXX X d Option p & Side Tabs te Tabs Only Tabs	Number of X = 2 to X = 2 to X Number of Contacts	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X LED Option X ≠ 0 For LED's X = 0 For No LED's	X ≠ 0 For LE X ≠ 0 For LE X = 0 For No See LED Option: X Housing Colour X = 0 for Black	ption D's LED's s Table X Number of Ports X = 4
RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single - X RJ45 RJ11 X=N X=D	XXX X = 0 No S X = 3 Shie X = P Shie Row - RJHSE-XXXX-3 Shield X = 0 No Shield X = 3 Shield + Toj X = 5 Shield + Toj X = 6 Shield + Toj	X d Option ihield ld ld XXX X d Option p & Side Tabs te Tabs Only Tabs	Number of X = 2 to X = 2 to X Number of Contacts	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X LED Option X ≠ 0 For LED's X = 0 For No LED's	X ≠ 0 For LE X ≠ 0 For LE X = 0 For No See LED Option: X Housing Colour X = 0 for Black	ption D's LED's s Table X Number of Ports X = 4
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RJHSE Typical Part Number Structu RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single - X RJ45 RJ11 X=N X=D ure - RJE06-18	XXX Shiek X = 0 No S X = 3 Shie X = P Shie Row - RJHSE-XXXX-3 Shield X = 0 No Shield X = 3 Shield + No X = 5 Shield + No X = 6 Shield + To X = 6 Shield + To	X d Option ihield ld XXX X d Option p & Side Tabs le Tabs Only Tabs p Tabs Only	Number of X = 2 to X = 2 to X Number of Contacts X = 1 to 8	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X LED Option X ≠ 0 For LED's X = 0 For No LED's See LED Options Table	X ≠ 0 For LED Op X ≠ 0 For LE X = 0 For No See LED Option: X Housing Colour X = 0 for Black X = 6 For Grey	ption D's LED's s Table X Number of Ports X = 4 X = 5
RJHSE Typical Part Number Structu RJHSE	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 ure for Single - X RJ45 RJ11 X=N X=D ure - RJE06-18 - 1	XXX Shiel X = 0 NoS X = 3 Shie X = P Shie Row - RJHSE-XXXX-3 Shield + To X = 0 No Shield + To X = 4 Shield + No X = 6 Shield + No X = 6 Shield + To 38-XXX0 8	X d Option shield Id KXX X d Option p & Side Tabs Ie Tabs Only Tabs p Tabs Only Tabs	Number of X = 2 to X = 2 to X Number of Contacts X = 1 to 8	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X LED Option X ≠ 0 For LED's X = 0 For No LED's See LED Options Table X	X ≠ 0 For LE X ≠ 0 For No See LED Option: X Housing Colour X = 0 for Black X = 6 For Grey X	ption D's LED's s Table X Number of Ports X = 4 X = 5
RJHSE Typical Part Number Structu RJHSE Typical Part Number Structu RJHSE Typical Part Number Structu RJE06	ure - RJHSE-X - X RJ45 RJ11 X=3 X=7 - X RJ45 RJ11 X=7 - X RJ45 RJ11 X=N X=D ure - RJE06-18 - 1 # of Ports 1	XXX Shiel X = 0 No S X = 3 Shie X = P Shiel Row - RJHSE-XXXX3 Shielt X = 0 No Shield X = 3 Shield + To X = 4 Shield + No X = 6 Shield + To 38-XXX0 8 # of Postions 8	X d Option ihield Id KXX X d Option p & Side Tabs ie Tabs Only Tabs p Tabs Only Tabs my F d Contacts	Number of X = 2 to X X Number of Contacts X = 1 to 8 - X Shield Option X = 0 No Shield	RJ45 and RJ11 Configurat X of Contacts 8 (RJ45) 6 (RJ11) - X LED Option X ≠ 0 For LED's X = 0 For No LED's See LED Options Table X Plating X = 1 For 6u"Au X = 2 For 15u"Au X = 2 For 15u"Au X = 3 For 30u" Au	Ions X ± 0 For LE X ± 0 For No See LED Option X Housing Colour X = 0 for Black X = 0 for Black X = 6 For Grey X Flange Option X = 1 with Flange	ption D's LED's s Table X Number of Ports X = 4 X = 5 0 Modifier
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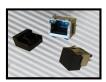
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Acessories for Modular Jack Connectors



FRJ-2411 dust cover for RJ45 connectors and the FRJ-2611 dust cover for RJ11 connector are ideal for protecting the internal structure of the connector from dust and moisture contamination



Innovative design and research are behind the development of the RJ protective LED Heat Shield. This shield protects the LED during the Lead Free IR Reflow Process. Without this heat protection many of the LED's would fail immediately after reflow or worse, in the field.

Standard LED Options												
LED 2		LED 1	Х	LED 2	LED 1	Х	LED 2	LED 1	Х	LED 2	LED 1	
	LEDI	0	Blocked	Blocked	5	Green	Green	A	BiC GR/Y	BiC GR/Y		
			1	Yellow	Green	6	Yellow	Yellow	В	BiC RD/GR	BiC RD/GR	
			2	Blocked	Green	7	Red	Green	С	BiC RD/GR	BiC GR/Y	
			3	Yellow	Blocked	8	Green	Red	D	Green	BiC GR/Y	
			4	Green	Yellow	9	Green	Blocked	E	Yellow	BiC GR/Y	
	Other LED options are available, if you do not see what you are looking for please visit											
			www.amph	enolcanada	.com or call	416-754-5	656 and rec	luest comple	te LED ord	ering options.	8	

Notes:

- Modular Jacks with integrated LED's are not suitable for Lead Free IR Reflow process unless accompanied with protective LED Heat Shield - Standard RJE0X series with through hole termination contacts are not suitable for IR reflow but can be ordered in high temperature material.

Please contact factory for details

- Connectors suitable for IR reflow process have Moisture Sensitivity Level (MSL) of 2-2A

- Select RJSAE and FRJAE series are available with ferrite filtering. Please contact factory for details

- Low cost RJHSE series is available under RJESE series identifier. Please visit web site or contact factory for details

Amphenol Modular Jack Applications:



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 RJSAE-508A-04
 RJSAE-5386-08
 RJSAE-5386-04
 RJSAE-5386-02
 RJSAE-5386-02
 RJSAE-508B-02
 RJSAE-5387-08
 RJSAE-508A-02

 5382-08
 RJSAE-5089-04
 RJSAE-508B-08
 RJSAE-5087-04
 RJSAE-508B-02
 RJSAE-5087-08
 RJSAE-5088-02
 RJSAE-5088-02
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