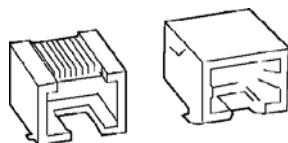


## Modular Jacks

— NEW —



- RJ11, RJ12 and RJ45 Vertical or Horizontal Version
- Through Mount or Surface Mount

## Shielded ModJacks-SMT (Gangjacks)

Stock No.	Mfr.'s Type	No. of Ports	EACH		
			1-99	100-499	500-999
518-6001	74477-0021	2	2.36	2.04	1.84
518-6002	74477-0041	4	3.81	3.36	3.16

## Shielded Modjack-SMT Type Single Ports

518-6003	74827-0011	1	.95	.82	.62
518-6004	74828-0011	1	1.07	.88	.68
518-6005	74829-0011	1	1.07	.88	.68

## Shielded Modjack-Through Hole Type Single Port

518-6006	74825-0011	1	1.07	.88	.68
518-6007	74826-0011	1	1.07	.88	.68
518-6008	74847-0011	1	1.07	.88	.68
518-6009	74848-0011	1	1.07	.88	.68
518-6010	74849-0011	1	1.07	.88	.68

## Shielded Modjack-Through Hole Type Gangjack

518-6011	74838-0021	2	2.11	1.94	1.74
518-6012	74838-0041	4	2.11	1.94	1.74
518-6013	74838-0061	6	2.11	1.94	1.74
518-6014	74838-0081	8	2.11	1.94	1.74
518-6015	74839-0021	2	2.11	1.94	1.74
518-6016	74839-0041	4	2.11	1.94	1.74
518-6017	74839-0061	6	2.11	1.94	1.74
518-6018	74839-0081	8	2.11	1.94	1.74

- Gang Jacks 1 to 12 Ports, Single or Double Row
- Category 5 and 5E

## Unshielded ModJack-SMT Type Single Port

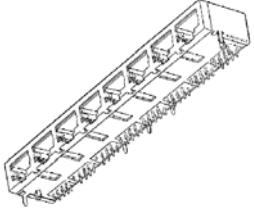
518-6026	74818-001	1	.82	.70	.65
518-6027	74819-001	1	.80	.75	.65

8

## PC Board Jacks

Stock No.	Mfr.'s Type	Configuration	No. of Pos.	EACH		
				1-99	100-499	500-999
518-5070	68897-001	Horizontal Right Angle	4	.55	.45	.37
518-5080	68898-001	Horizontal Right Angle	6	.54	.49	.41
518-5090	68899-001	Horizontal Right Angle	8	.59	.53	.44
518-5075	69253-001	Vertical Top Entry	4	.50	.45	.37
518-5085	69254-001	Vertical Top Entry	6	.54	.45	.38
518-5095	69255-001	Vertical Top Entry	8	.65	.59	.49
518-6019	66010-001	Horizontal Right Angle	4	.61	.51	.43
518-6020	66011-001	Horizontal Right Angle	6	.61	.51	.43
518-6021	87180-044	Horizontal Right Angel Low Profile	4	.54	.49	.41
518-6022	87180-066	Horizontal Right Angel Low Profile	6	.61	.51	.43
518-6023	87180-088	Horizontal Right Angel Low Profile	8	.66	.57	.49

**Gang Jack**  
**Right Angle**  
**P.C.B. Assembly**

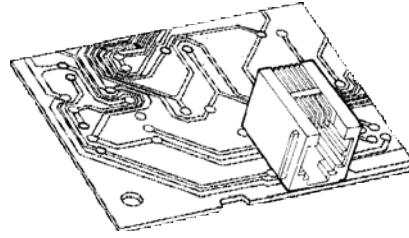


- Low Profile Style with Snap-In Peg
- Additional Ports, Footprints, and Unshielded Versions Available As Special Order Items

**Insulation Resistance:** 10 megohms minimum. **Dielectric Withstanding Volts:** 1000 volts RMS 60 Hz. **Current Ratings:** 2.0 amps DC. **Housing Material:** Thermoplastic. **Shielding:** .25 mm thick, copper alloy tin plated.

Stock No.	Mfr.'s Type	No. of Positions	Description	EACH		
				1-24	25-99	100-499
518-7106	94710-002M	8	2 Port Right Angle Shielded	1.90	1.71	1.43
518-7111	94710-004M	8	4 Port Right Angle Shielded	3.20	2.88	2.40
518-7116	94710-006M	8	6 Port Right Angle Shielded	4.78	4.30	3.59
518-7121	94710-008M	8	8 Port Right Angle Shielded	6.39	5.75	4.79

(.100 x .100 in.) centerlines. Vertical and horizontal configurations.



Same Day Shipments For Product In Stock

ALLIED ► 473