

Wallplates for Modular Jacks and Modular Couplers

Wallplates fit standard electrical J boxes. A pressure-sensitive label, with user-friendly symbols to easily identify voice and/or data cutouts, is furnished with each stainless steel wallplate. Plastic wallplates have either molded designations or are supplied with pressure sensitive labels.

These wallplates accept Keystone Jacks and Modular Couplers shown on page 55.

Note: They do not accept 110 Style Modular Jacks shown on page 26.

Material: Brushed stainless steel or plastic (light almond color).

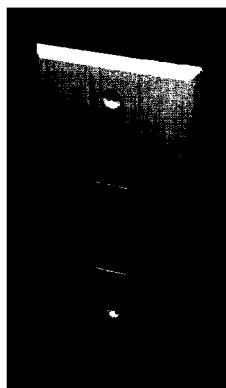
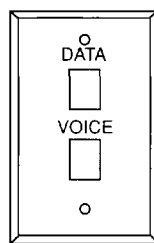


Figure	Wallplate Cutouts	Part Number	
		Stainless Steel	Plastic
A	Two Mod. Jacks (Voice/Data)	—	556029-3
A*	Two Mod. Jack	555384-2	556029-9
B	One BNC and One Mod. Jack (Voice/Data)	555384-3▲	556029-4
C	One Mod. Jack (Voice/Data)	1-555384-0	556029-7
D	Blank	—	556029-1
E	Three Mod. Jacks (Voice/Data)	—	556029-6
F	Four Mod. Jacks (Voice/Data)	—	556029-8
Double-Gang	Four Mod. Jacks	555386-1	556030-2

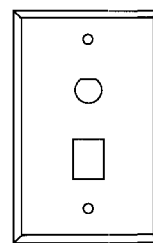
Note: Wallplates furnished with, stainless steel, slotted, oval head screws (6-32 x 0.6251).

* Same as A but without "Data/Voice" markings.

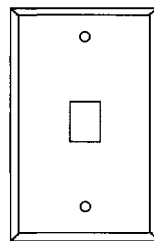
▲ Holes are sized for use with insulating bushing Part Number 330620 (2 required)



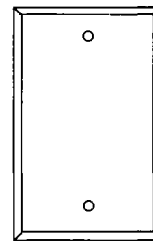
A



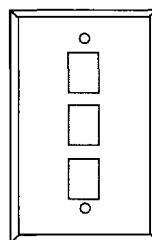
B



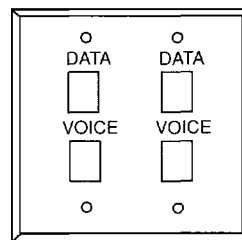
C



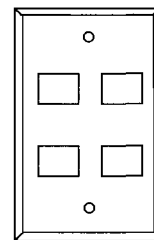
D



E



Double Gang



F

Category 3 Modular Couplers

Compact couplers for two modular plugs; couplers snap into 0.585" x 0.765" rectangular wallplate cutouts. Plates are listed below. Wired one-to-one.

IN-LINE COUPLERS



Number of Positions	Part Number
6	555050-1
8	555052-1
8 (Keyed)	555376-1
6 (MMJ/MMJ)	556625-1
6 (MMJ/STD)	556627-1

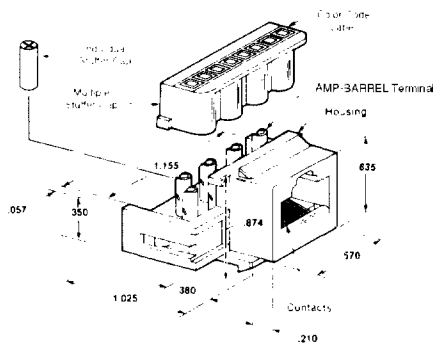


RIGHT-ANGLE COUPLERS

Number of Positions	Part Number
6	555049-1
8	555051-1
8 (Keyed)	555377-1
6 (MMJ/STD)	556628-1

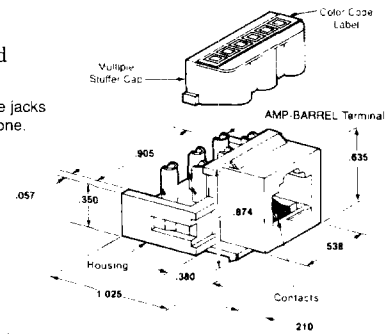
Category 3 Modular Telephone Keystone Jacks

Note: These jacks are specially designed to snap into Wallplates, page 54; Panels, page 79; and Undercarpet Fittings, page 195. Insulation-displacement AMP-BARREL terminals allow toolless termination of discrete wire pairs.

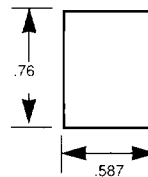


No special tools required for assembly.

Note: All keystone jacks are wired one-to-one.



Designed to fit opening



IBM APPROVED STYLE KITS (BLACK)

No. of Pairs	Wire Range	Color Code	Equivalent IBM Part No.	AMP Part No.
3	22 AWG	RJ11	8310575	553983-1
4	22 AWG	T568B	6091030	554546-1

COMMERCIAL STYLE KITS (LIGHT ALMOND)

No. of Pairs	Wire Range	Color Code	Stuffer Cap Type	AMP Part No.
3	22-26	—	Multiple	554171-4
4	22-26	—	Multiple	554578-4
		T568A	Multiple	556166-3
		—	Multiple	555322-4
4 Keyed	22-26	T568B	Multiple	556152-2
		T568A	Multiple	556167-2

Note: All Keystone Jacks are wired one-to-one.

COMMERCIAL STYLE KITS (BLACK)

No. of Pairs	Wire Range	Color Code	Stuffer Cap Type	AMP Part No.
3	24-28	—	Individual	554171-2
	22-26	—	Multiple	554171-1
		RJ11	Multiple	556744-1
	24-28	—	Individual	554578-2
		—	Multiple	554578-1
4	22-26	T568B	Multiple	556151-1
		T568A	Multiple	556166-1
		Mod. USOC	Multiple	556671-1
	24-28	—	Individual	555322-2
4 Keyed	22-26	—	Multiple	555322-1
		T568B	Multiple	556152-1
		T568A	Multiple	556167-1

RJ11 Wiring (RJ25C)

Mod Jack	Keystone
1 > WHT/GRN	T3
2 > WHT/ORG	T2
3 > BLU/WHT	R1
4 > WHT/BLU	T1
5 > ORG/WHT	R2
6 > GRN/WHT	R3

T568B Wiring

Mod Jack	Keystone
1 > WHT/ORG	T2
2 > ORG/WHT	R2
3 > WHT/GRN	T3
4 > BLU/WHT	R1
5 > WHT/BLU	T1
6 > GRN/WHT	R3
7 > WHT/BRN	T4
8 > BRN/WHT	R4

T568A Wiring

Mod Jack	Keystone
1 > WHT/GRN	T3
2 > GRN/WHT	R3
3 > WHT/ORG	T2
4 > BLU/WHT	R1
5 > WHT/BLU	T1
6 > ORG/WHT	R2
7 > WHT/BRN	T4
8 > BRN/WHT	R4

Mod. USOC Wiring

Mod Jack	Keystone
1 > BRN/WHT	R4
2 > WHT/GRN	T3
3 > WHT/ORG	T2
4 > BLU/WHT	R1
5 > WHT/BLU	T1
6 > ORG/WHT	R2
7 > GRN/WHT	R3
8 > WHT/BRN	T4

Notes:

Compression Tool used to crimp AMP-BARREL Stuffer Caps see page 49
For 110 Style Category 5 Jacks, see page 26.