



Personal Systems Products
Computer Industry

Logic Sockets and Programming Devices

Post Shunts

Material and Finish:

Housing – Glass-filled thermoplastic, 94V-0, black unless otherwise specified
Contacts – Phosphor bronze, gold plated as specified below

**.100 [2.54] Centerline, Low Profile
2-Position Economy Shunts**



Strip of 10

Housing Color	Part Numbers			
	.000030 [0.00076] Gold Plate	.000015 [0.00038] Gold Plate	.000005 [0.00012] Gold Flash	.000100 [0.00254] Tin Plate
Blue		382811-2	-	-
Black	2-382811-0	382811-6	382811-8	382811-5

Product Facts:

- Post shunts mate with any common pairs of square, rectangular and round posts
- Low-cost means of manual programming
- Post shunts demonstrate high normal forces for excellent electrical continuity

**.100 [2.54] Centerline
Handle Shunts**



Loose Piece

Plating	Part Number
.000030 [0.00076] Gold	881545-2
.000100 [0.00254] Tin	881545-4

**.100 [2.54] Centerline Low Profile
2-Position Dual Beam Shunts**



Strip of 10

Housing Color	Part Numbers	
	.000015 [0.00038] Gold Plate	.000030 [0.00076] Gold Plate
Blue	390088-4	390088-3
Black	390088-2	390088-1

**.100 [2.54] Centerline
Heavy Duty Shunts**



Strip of 10

Part No. 821942-1

**.200 [5.08] Centerline
Standard Shunts**



Strip of 10

Plating	Part Number
.000030 [0.00076] Gold	531230-3
.000100 [0.00254] Tin	531230-1

2mm Centerline Mini Shunts



Strip of 10

Plating	Part Number
.000015 [0.00038] Gold	382575-3
.000030 [0.00076] Gold	382575-2