

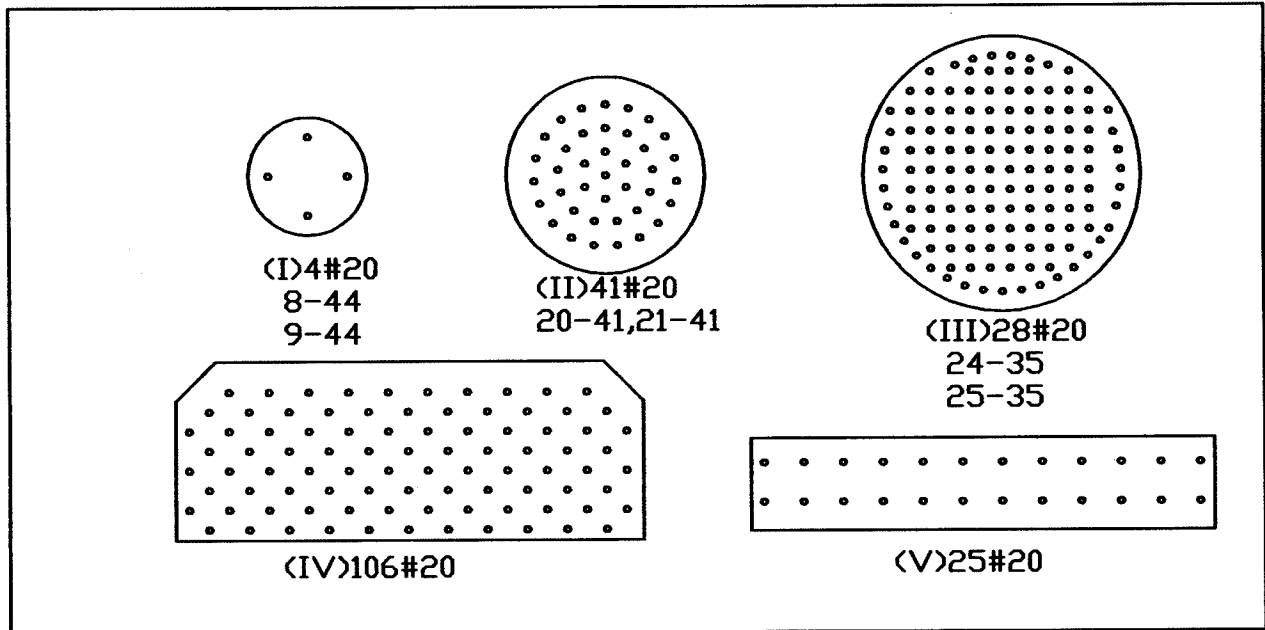
# PLANAR CAPACITOR ARRAY

MIL-STD-1651A  
 MIL-STD-1560A  
 MIL-STD-1669  
 MIL-STD-1554  
 MIL-C-24308 SUB "D"  
 MIL-C-83723 MICROSTYLE

Electromagnetic interference (EMI) can effect the operation of electronic equipment through connectors attached the interface cable. Filter arrays are designed to reduce such emissions by acting as low - pass filter that restrict high frequency currents at the cable connector. Consult manufacturer for various configuration and number of pins for filter array to fit your requirements.

## TYPE CONTACT- PIN LAYOUTS

STYLE	TYPE	CONTACTS	CONTACT SIZE
I	CIRCULAR	4	# 20
II	CIRCULAR	41	# 20
III	CIRCULAR	128	# 22
IV	SUB D	9-78	.043-.053
V	ARINC	106	#20



Represented by:



**UNION TECHNOLOGY CORP.**

718 Monterey Pass Road, Monterey Park, CA 91754

Tel: (323) 266-6603 Fax: (323) 266-7890

E-Mail: [info@uniontechcorp.com](mailto:info@uniontechcorp.com)

WEB: <http://www.uniontechcorp.com>