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В	ody Material:
Ce	eramic
Fa	abrication Method:
M	olded
M	ounting Hole Diameter:
0.	171 inches
В	ody Mounting Hole Accommodation Diameter:
1.	906 inches
М	ounting Hole Style:
R	ound, w/four mounting holes/slots
S	pecific Equipment Accommodated:
EI	ectron tube
С	ontact Material:
Ni	ickel and silver
A	ccommodated Contact Quantity:
6	
С	enter To Center Distance Between Outside Mounting Holes Along Length:
2.	500 inches
С	enter To Center Distance Between Outside Mounting Holes Along Width:
1.	250 inches
М	issing Contact Designation:
4t	h contact position and 8th contact position
С	omponent Shield Mounting Method:
Fc	prce fit
Po	olarization Type:
С	ontact position
M	ounting Method:
Sa	addle
M	ounting Type For Which Designed:
CI	hassis
Fe	eatures Provided:
Ce	enter shield and component retaining device
C	ontact Position Arrangement Style:
Lc	ock-in
Pr	recious Material And Location:
С	ontact material silver
Pr	recious Material And Weight:
0.	030 silver grains, troy
Pr	recious Material:
Si	lver
Te	erminal Type And Quantity:
6	tab, solder lug

Plug-in Electronic Components Socket - Page 2 of 2



Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02300