

View Online at https://aerobasegroup.com/nsn/5935-00-222-9945

ody Material:	
lastic	
abrication Method:	
lolded	
pecific Equipment Accommodated:	
ectron tube	
Contact Material:	
Copper alloy	
Contact Surface Treatment:	
ilver	
ccommodated Contact Quantity:	
lissing Contact Designation:	
rd contact position and 4th contact position and 5th contact position and 6th contact position	on
Iounting Method:	
ody through hole	
Iounting Type For Which Designed:	
Chassis	
Contact Position Arrangement Style:	
Octal .687 inch	
recious Material And Location:	
Contact surfaces silver	
recious Material And Weight:	
.020 silver grains, troy	
recious Material:	
liver	
erminal Type And Quantity:	
tab, solder lug	
helf Life:	
l/a	
Init Of Measure:	
emilitarization:	
lo	
iig:	
.02300	