

		20		19		18		17		16		15		14		13		12		11		10		9		8		7		6		5		4		3		2		1	
ENGINEERING PART NUMBER A-8724-		RELEASE FOR MANUFACTURE		P REF.		PLATING (SEE NOTES ON THIS SHEET)		CONNECTOR END PLATING				P.C. BOARD END PLATING				PACKAGING		PLATING FINISHES: TIN TIN (Sn) OVER ENTIRE PIN: THICKNESS=(3.75 MICROMETER)/75 MICROINCH MINIMUM; NICKEL (Ni) UNDERPLATE OVER ENTIRE PIN. 15 GOLD SELECTIVE GOLD (Au) IN THE CONTACT AREA: THICKNESS=(0.37 MICROMETER)/15 MICROINCH MINIMUM; SELECTIVE TIN (Sn) IN THE PC TAIL AREA: THICKNESS=(1.88 MICROMETER)/75 MICROINCH MINIMUM; NICKEL (Ni) UNDERPLATE OVER ENTIRE PIN. 30 GOLD SELECTIVE GOLD (Au) IN THE CONTACT AREA: THICKNESS=(0.75 MICROMETER)/30 MICROINCH MINIMUM; SELECTIVE TIN (Sn) IN THE PC TAIL AREA: THICKNESS=(1.88 MICROMETER)/75 MICROINCH MINIMUM; NICKEL (Ni) UNDERPLATE OVER ENTIRE PIN. *THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC". CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.																							
								TYPE		J LENGTH		K MEAS.		R (0.38) .015		TYPE																		L LENGTH		M MEAS.		INFORMATION PK-70873-			
06A164 / 72A164		RFM		(3.30) .130		TIN		TIN		(2.54) .100		(8.00) .315		TIN		(1.27) .050		(1.27) .050		0019																					
06B164 / 72B164		RFM		(5.08) .200		TIN		TIN		(2.54) .100		(8.00) .315		TIN		(1.27) .050		(1.27) .050		0019																					
06A571 / 72A571		RFM		(3.30) .130		15 GOLD		GOLD		(5.08) .200		(2.54) .100		(8.00) .315		TIN		(2.54) .100		(1.27) .050		0019																			
06B571 / 72B571		RFM		(5.08) .200		15 GOLD		GOLD		(5.08) .200		(2.54) .100		(8.00) .315		TIN		(2.54) .100		(1.27) .050		0019																			
06A574 / 72A574		RFM		(3.30) .130		30 GOLD		GOLD		(5.08) .200		(2.54) .100		(8.00) .315		TIN		(2.54) .100		(1.27) .050		0019																			
06B574 / 72B574		RFM		(5.08) .200		30 GOLD		GOLD		(5.08) .200		(2.54) .100		(8.00) .315		TIN		(2.54) .100		(1.27) .050		0019																			
06G164 / 72G164		RFM		(3.30) .130		TIN		TIN		(2.54) .100		(6.35) .250		TIN		(1.27) .050		(1.27) .050		0019																					