

STS PRODUCT SELECTION

SERIES	PART NUMBER	STANDARD	SOLDER	FLUX	WIRE LEAD	BRAID	MAX TEMP	HEATING METHOD
H-M	H-M-[1-5]	AS83519/1	Sn63	RMA	-	-	150°C	CONVECTION OR INFRARED
H-ML	H-ML-[1-5]	AS83519/2	Sn63	RMA	Mil-W-22759/32-20-90	-	150°C	CONVECTION OR INFRARED
	H-ML-[6-10]		Sn63	RMA	Mil-W-22759/32-22-90	-		
	H-ML-[11-15]		Sn63	RMA	Mil-W-22759/32-24-90	-		
	H-ML-[16-20]		Sn63	RMA	Mil-W-22759/32-26-90	-		
H-HML	H-HML-[1-5]	NA	Sn96	RA	M22759/41-20-90	-	175°C	CONVECTION OR INFRARED
	H-HML-[6-10]-YY				M22759/41-22-YY	-		
H-MB	H-MB-[1-5]	AS83519/3	Sn63	RMA	-	TIN PLATED 640CMA	150°C	CONVECTION OR INFRARED
	H-MB-[6-10]				-	NICKEL PLATED 640CMA		
	H-MB-[16-20]				-	TIN PLATED 1000CMA		
H-HMB	H-HMB-[6-10]	AS83519/5	Sn96	RA	-	TIN PLATED 640CMA	175°C	CONVECTION OR INFRARED
	H-HMB-[16-20]				-	NICKEL PLATED 1200CMA		
H-HC	H-HC-[1-5]	N/A	Sn96	RA	-	-	175°C	INFRARED
H-C	H-C-[1-7]	NAS 1745	Sn63	RMA	-	-	150°C	CONVECTION
	H-C4-[1-4]	NAS 1744			-	-		CONVECTION OR INFRARED
	H-C4-[5-8]				-	-		
	H-C5-[5-22]	NAS 1745			-	-		CONVECTION
L-C	L-C-[1-7]	NAS 1745	Cd18	RMA	-	-	125°C	CONVECTION
H-I	H-I-[1-5]	NAS 1746	Sn63	RMA	-	-	150°C	INFRARED
	H-I-[1-5]-3			RA	-	-		
E-C4	E-C4-[1-5]	N/A	Bi58	RMA	-	-	125°C	CONVECTION
H-CR-436	H-CR-436-36	AS81824/1	-	-	-	-	150°C	CONVECTION OR INFRARED
	H-CR-436-37		-	-	-	-		
	H-CR-436-38		-	-	-	-		