Discontinued Products							Successor under development														Remarks.
							PKG Compatible / close electrical characteristics							Near electrical characteristics							
Package	Internal Part Name	External Part Name	VR	IF	Ct	rF	Variety 1	Internal Part Name	External Part Name	VR	IF	Ct	rF	Package	Internal Part Name	External Part Name	VR	IF	Ct	rF	
SMD3	RN739D4AT146	RN739DT146	50V	50mA	0.4pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	SMD3→UMD3M
SMD3	RN739DT146	RN739DT146	50V	50mA	0.4pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	SMD3→UMD3M
SMD3	RN779D4AT146	RN779DT146	50V	50mA	0.9pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	SMD3→UMD3M
SMD3	RN779DT146	RN779DT146	50V	50mA	0.9pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	SMD3→UMD3M
SMD3	RN779DFHT146	RN779DFHT146	50V	50mA	0.9pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD3M	RN789FMFHT106	RN789FMFHT106	100V	50mA	0.4pF Max	4.0ΩMax	SMD3→UMD3M
UMD3	RN739FT9T106	RN739FT9T106	50V	50mA	0.4pF Max	7.0ΩMax	UMD3M	RN789FMFHT106	RN789FMFHT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD3	RN739FFHT106	RN739FFHT106	50V	50mA	0.4pF Max	7.0ΩMax	UMD3M	RN789FMFHT106	RN789FMFHT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD3	RN739FT106	RN739FT106	50V	50mA	0.4pF Max	7.0ΩMax	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD3	RN779FT106	RN779FT106	50V	50mA	0.9pF Max	7.0ΩMax	UMD3M	RN789FMT106	RN789FMT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD3	RN779FFHT106	RN779FFHT106	50V	50mA	0.9pF Max	7.0ΩMax	UMD3M	RN789FMFHT106	RN789FMFHT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD3	RN779FT9T106	RN779FT9T106	50V	50mA	0.9pF Max	7.0ΩMax	UMD3M	RN789FMFHT106	RN789FMFHT106	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
UMD4	RN731KTL	RN731KTL	50V	50mA	0.4pF Max	7.0ΩMax	-	-	-	-	-	-	-	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	using two pieces of equipment
USH	RN731VFQTE-17	RN731VFQTE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN731VT9TE-17	RN731VT9TE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMFHTE-17	RN781VMFHTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN731VSPTE-17	RN731VSPTE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN731VFHTE-17	RN731VFHTE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMFHTE-17	RN781VMFHTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN731V8LTE-17	RN731VTE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN731VTE-17	RN731VTE-17	50V	50mA	0.4pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN741VTE-17	RN741VTE-17	50V	50mA	0.4pF Max	10.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN771VGTE17B	RN771VGTE17B	50V	50mA	0.9pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN771VTE-17	RN771VTE-17	50V	50mA	0.9pF Max	7.0ΩMax	UMD2M	RN781VMTE-17	RN781VMTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN771VFHTE-17	RN771VFHTE-17	50V	50mA	0.9pF Max	7.0ΩMax	UMD2M	RN781VMFHTE-17	RN781VMFHTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	
USH	RN771VT9TE-17	RN771VT9TE-17	50V	50mA	0.9pF Max	7.0ΩMax	UMD2M	RN781VMFHTE-17	RN781VMFHTE-17	100V	50mA	0.4pF Max	4.0ΩMax	-	-	-	-	-	-	-	