

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878639-4	L05GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Polyester	CAL	White background/Green header	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Calibration	-40 - 300 °F[-40 - 148 °C]	Permanent
1878640-4	L05X	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Clear Protective Cover 	Polyester	Blank	White	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Blank Label	-40 - 300 °F[-40 - 148 °C]	Permanent
1878640-7	L20AC	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Polyester	Blank	Clear	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Clear Protective Cover	-40 - 302 °F[-40 - 150 °C]	Permanent
1878641-1	L20BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Polyester	CALIBRATION	White background/Blue header	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Calibration	-40 - 300 °F[-40 - 148 °C]	Permanent
1878641-2	L20GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Polyester	CALIBRATION	White background/Green header	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Calibration	-40 - 300 °F[-40 - 148 °C]	Permanent
1878642-2	L20X	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Clear Protective Cover 	Polyester	Blank	White	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	blank Label	-40 - 300 °F[-40 - 148 °C]	Permanent
1878643-4	M5031A	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Tamper Evident Security 	Destructible Vinyl	CALIBRATION VOID IF SEAL BROKEN	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Tamper Evident Security	-40 - 176 °F[-40 - 80 °C]	Tamper Evident
1878643-6	M5031C	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Tamper Evident Security 	Destructible Vinyl	CALIBRATION VOID IF SEAL DAMAGED	White/Red Lettering	Die-Cut (on Sheets)	.750 in[19.10 mm]	.750 in[19.10 mm]	Tamper Evident Security	-40 - 176 °F[-40 - 80 °C]	Tamper Evident
1878643-8	M5031W	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Tamper Evident Security 	Destructible Vinyl	WARRANTY VOID IF SEAL BROKEN	White/Red Lettering	Die-Cut (on Sheets)	.750 in[19.10 mm]	.750 in[19.10 mm]	Tamper Evident Security	-40 - 176 °F[-40 - 80 °C]	Tamper Evident
1878644-5	MAM115	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	PASSED INSPECTION BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 °F[10 - 54 °C]	Removable
1878644-6	MAM126	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION NOT REQUIRED	White/Red Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 °F[10 - 54 °C]	Removable
1878644-7	MAM127	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	OUT OF CALIBRATION DO NOT USE	Red/White Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 °F[10 - 54 °C]	Removable
1878644-8	MAM128	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration ◆ Label Height=12.70 mm 	Vinyl	DO NOT USE Until Tested & Calibrated	Black/Yellow Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 °F[10 - 54 °C]	Removable

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1878644-9	MAM130	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	REJECTED	White/Red Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 F[10 - 54 °C]	Removable
1878645-1	MAM133	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATE BEFORE EACH USE	White/Red Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	50 - 130 F[10 - 54 °C]	Removable
1878645-4	MQC205BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878645-6	MQC205BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878645-7	MQC205GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878645-8	MQC205GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Gray Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878645-9	MQC205LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Light Blue Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878646-1	MQC205LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Light Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878646-2	MQC205MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Magenta Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878646-5	MQC205RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878646-6	MQC205VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Violet Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878646-7	MQC205YL	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/ID# /BY/DATE/DUE	White/Yellow Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable

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1878646-9	MQC555BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Black Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-1	MQC555BR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Brown Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-3	MQC555GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Green Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-4	MQC555GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Gray Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-5	MQC555LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Light Blue Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-6	MQC555LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Light Green Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-7	MQC555MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Magenta Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878647-8	MQC555OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Orange Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878648-1	MQC555RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Standard Calibration 	Vinyl	CALIBRATION/BY/DATE/DUE/ID	White/Red Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.500 in[12.70 mm]	Standard Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878648-5	PM210BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Preventive Maintenance 	Vinyl	PREVENTATIVE MAINTENANCE DONE BY/DATE/NEXT MAINT.DATE	White/Blue Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Preventive Maintenance	-40 - 176 F[-40 - 80 °C]	Removable
1878648-6	PM210GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Preventive Maintenance 	Vinyl	PREVENTATIVE MAINTENANCE DONE BY/DATE/NEXT MAINT.DATE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Preventive Maintenance	-40 - 176 F[-40 - 80 °C]	Removable
1878648-7	PM210OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Preventive Maintenance 	Vinyl	PREVENTATIVE MAINTENANCE DONE BY/DATE/NEXT MAINT.DATE	White/Orange Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Preventive Maintenance	-40 - 176 F[-40 - 80 °C]	Removable

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1878785-2	QAA375	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description= Inspection Arrow 	Vinyl	Blank Arrow	Red	Die-Cut (on Sheets)	0.375 in[9.50 mm]	0.25 in[6.4 mm]	Inspection Arrow	-40 - 176 F[-40 - 80 °C]	Removable
1878649-5	QAD502GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection Dots 	Vinyl	Blank Dot	Green	Die-Cut (on Sheets)	.2519 in[6.40 mm]	.2519 in[6.40 mm]	Inspection Dots	-40 - 176 F[-40 - 80 °C]	Removable
1878650-3	QAD502RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection Dots 	Vinyl	Blank Dot	Red	Die-Cut (on Sheets)	.2519 in[6.40 mm]	.2519 in[6.40 mm]	Inspection Dots	-40 - 176 F[-40 - 80 °C]	Removable
1878651-5	QC101	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	ACCEPTED BY/DATE	White /Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878651-7	QC105	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CALIBRATION BY/DATE/DUE/ID#	White /Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878652-1	QC115	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	PASSED INSPECTION BY/DATE	White /Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878652-5	QC126	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CALIBRATION NOT REQUIRED	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878652-7	QC127	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	OUT OF CALIBRATION DO NOT USE	Red/White Lettering	White Lettering	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878653-2	QC129	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	SHELF LIFE OF/AT/EXPIRES	White/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878653-3	QC130	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	REJECTED BY/DATE	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878653-4	QC131	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	DEFECTIVE DO NOT USE	Red/Yellow Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878653-8	QC134	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CERTIFIED BY/DATE	White Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878653-9	QC135	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	LIMITED CALIBRATION BY/DATE	Yellow/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable
1878654-1	QC136	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	FOR REFERENCE ONLY	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 F[-40 - 80 °C]	Removable

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1878654-3	QC137	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	VERIFY BEFORE EACH USE	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878654-8	QC142	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	NOT IN CALIBRATION SYSTEM	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878655-1	QC143	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	VERIFICATION BY/DATE/DUE/ID#	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878655-6	QC148	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	TESTED DATE/BY	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878655-7	QC149	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	TOOL NO/DEPT	White/Blue Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878656-4	QC155	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CALIBRATED BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878656-5	QC156	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	INACTIVE BY/DATE	White/Black Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878656-6	QC157	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	FOR REFERENCE ONLY NOT FOR DATA COLLECTION	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878658-1	QC170	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CALIBRATION EXTENDED BY/DATE/DUE/ID#	White/Orange Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878658-3	QC172	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration 	Vinyl	CALIBRATION NOT REQUIRED DO NOT USE FOR PRODUCT ACCEPTANCE	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.500 in[12.70 mm]	Calibration	-40 - 176 °F[-40 - 80 °C]	Removable
1878658-4	QC200AC	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Clear Protective Cover 	Polyethylene	Blank	Clear	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.6259 in[15.90 mm]	Clear Protective Cover	-40 - 302 °F[-40 - 150 °C]	Removable
1878658-5	QC210AC	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Clear Protective Cover 	Vinyl	Blank	Clear	Die-Cut (on Sheets)	2.252 in[57.20 mm]	.874 in[22.20 mm]	Clear Protective Cover	-40 - 302 °F[-40 - 150 °C]	Removable
1878660-5	QCC227	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration Control 	Vinyl	OUT OF CALIBRATION DO NOT USE	Red/White Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration Control	-40 - 176 °F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878660-7	QCC306BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878660-8	QCC306BR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Brown Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878660-9	QCC306BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Blue Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-1	QCC306GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Green Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-2	QCC306GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Gray Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-3	QCC306LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Blue Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-4	QCC306LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Green Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-5	QCC306MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Magenta Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-6	QCC306OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Orange Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-7	QCC306PK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Pink Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-8	QCC306RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Red Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878661-9	QCC306VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Violet Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878662-1	QCC306X	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	Blank	White	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-3	QCC306ZC	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	Multicolor packs	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-4	QCC311BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-5	QCC311BR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Brown Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-6	QCC311BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Blue Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-7	QCC311GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Green Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-8	QCC311GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Gray Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878662-9	QCC311LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Blue Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-1	QCC311LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Green Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-2	QCC311MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Magenta Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-3	QCC311OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Orange Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-4	QCC311PK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Pink Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878663-5	QCC311RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Red Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-6	QCC311VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Violet Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-7	QCC311YL	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Yellow Lettering	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-8	QCC311ZC	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	Multicolor packs	Die-Cut (on Sheets)	1.000 in[25.40 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878663-9	QCC330	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	CALIBRATION ID#/DATEDUE THIS ITEM LAST CALIBRATED DATE/BY	White/Green Lettering	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-1	QCC351BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-2	QCC351LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL BY/DATE/DUE	White/Light Blue Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-3	QCC351LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL BY/DATE/DUE	White/Light Green Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-4	QCC351OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL BY/DATE/DUE	White/Orange Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-6	QCC351YL	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL BY/DATE/DUE	White/Yellow Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-7	QCC359	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration with Clear Cover 	Vinyl	CAL ID#/DATE/DUE/BY	White/Black Lettering	Die-Cut (on Sheets)	.6259 in[15.90 mm]	.6259 in[15.90 mm]	Circular Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878664-8	QCC500	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration 	Vinyl	CAL BY/DATE/DUE	White/Black Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Circular Calibration	-40 - 176 F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878664-9	QCC558	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Calibration 	Vinyl	CAL ID#/DATE/DUE/BY	White/Black Lettering	Die-Cut (on Sheets)	.6259 in[15.90 mm]	.6259 in[15.90 mm]	Circular Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878665-1	QCC564	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Circular Blank 	Vinyl	Blank	White	Die-Cut (on Sheets)	.6259 in[15.90 mm]	.6259 in[15.90 mm]	Circular Blank	-40 - 176 F[-40 - 80 °C]	Permanent
1878983-5	QCC614	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Recall 	Vinyl	YEAR/MONTHS	Magenta/White Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Recall	-40 - 176 F[-40 - 80 °C]	Permanent
2-1878614-6	QCC615	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Recall 	Vinyl	YEAR/MONTHS	Black/White Lettering	Die-Cut (on Sheets)	.500 in[12.70 mm]	.500 in[12.70 mm]	Recall	-40 - 176 F[-40 - 80 °C]	Permanent
1-1878826-3	QCCLIM	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Calibration with Clear Cover 	Vinyl	LIMITED CALIBRATION/TESTED RAGNAGE/TO/BY/DATE/ID#/DUE	White/Orange Lettering	Die-Cut (on Sheets)	1.750 in[44.50 mm]	.6259 in[15.90 mm]	Calibration with Clear Cover	-40 - 176 F[-40 - 80 °C]	Permanent
1878666-4	QCE10	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=CE Mark 	Vinyl	CE	White/Black Lettering	Die-Cut (on Sheets)	.5118 in[13.00 mm]	.350 in[9.00 mm]	CE Mark	-40 - 176 F[-40 - 80 °C]	Permanent
1878674-6	QLL401	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	ACCEPTED BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878674-7	QLL402	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	INSPECTED OK BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878674-9	QLL405	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	TESTED BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878675-1	QLL406	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	CALIBRATION BY/DATE/DUE/#	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878675-5	QLL412	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	REJECT BY/DATE	White/Red Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878675-9	QLL420	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection and Control 	Paper	FIRST PIECE CHECKED BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	2.000 in[50.80 mm]	.750 in[19.10 mm]	Inspection and Control	-	Permanent
1878676-6	QLLD750GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Inspection Dots 	Paper	Blank Dot	Green	Die-Cut (on Sheets)	.750 in[19.10 mm]	.750 in[19.10 mm]	Inspection Dots	-40 - 176 F[-40 - 80 °C]	Permanent

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1878677-1	QMT101	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags ACCEPTED 	Paper Board	ACCEPTED REMARKS/SIGNED BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878677-5	QMT106	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags INSPECTED 	Paper Board	INSPECTED REMARKS/SIGNED BY/DATE	White/Green Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878677-8	QMT121	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags REJECTED 	Paper Board	REJECTED REMARKS/SIGNED BY/DATE	White/Red Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878677-9	QMT123	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags DO NOT USE 	Paper Board	DO NOT USE REMARKS/SIGNED BY/DATE	White/Red Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878678-1	QMT211	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags HOLD 	Paper Board	HOLD REMARKS/SIGNED BY/DATE	Yellow/Black Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878678-2	QMT212	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags 	Paper Board	RE-WORK REMARKS/SIGNED BY/DATE	Yellow/Black Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878678-3	QMT213	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags REPAIR 	Paper Board	REPAIR REMARKS/SIGNED BY/DATE	Yellow/Black Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878678-4	QMT214	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags SPECIAL INSTRUCTIONS 	Paper Board	SPECIAL INSTRUCTIONS REMARKS/SIGNED BY/DATE	Yellow/Black Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878678-8	QMT222	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Paperboard Inspection Tags SCRAP 	Paper Board	SCRAP REMARKS/SIGNED BY/DATE	Yellow/Red Lettering	Die-Cut (on Sheets)	5.751 in[146.10 mm]	2.874 in[73.00 mm]	Paperboard Inspection Tags	-	N/A
1878679-6	QUP12-136	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration FOR REFERENCE ONLY 	Vinyl	FOR REFERENCE ONLY	White/Red Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 °F[-40 - 80 °C]	Permanent
1878679-7	QUP12BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Black Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 °F[-40 - 80 °C]	Permanent
1878679-9	QUP12BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Blue Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 °F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878680-1	QUP12GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Green Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-2	QUP12GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Gray Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-3	QUP12LB	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Light Blue Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-4	QUP12LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Light Green Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-5	QUP12MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Magenta Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-6	QUP12OR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Orange Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-8	QUP12RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Red Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878680-9	QUP12VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Violet Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878681-2	QUP12YL	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CAL ID#/BY/DATE/DUE	White/Yellow Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	.2519 in[6.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878681-5	QUP3BR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Brown Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878681-7	QUP3GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Green Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878681-8	QUP3GY	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Gray Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
1878682-1	QUP3LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Green Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878682-2	QUP3MG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Magenta Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878682-5	QUP3RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Red Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878682-6	QUP3VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Violet Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878682-8	QUP3YL	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Yellow Lettering Clear Tail	Die-Cut (on Sheets)	6.000 in[152.40 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878683-1	QUP6BK	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Black Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878683-3	QUP6BU	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Blue Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878683-4	QUP6GR	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Green Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878683-7	QUP6LG	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Light Green Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878684-2	QUP6RD	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Red Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878684-3	QUP6VT	<ul style="list-style-type: none"> ◆ Q-CEE Label ◆ Label Type=Die-Cut (on Sheets) ◆ Label Description=Wrap-Around Calibration 	Vinyl	CALIBRATION ID#/BY/DATE/DUE	White/Violet Lettering Clear Tail	Die-Cut (on Sheets)	3.000 in[76.20 mm]	1.000 in[25.40 mm]	Wrap-Around Calibration	-40 - 176 F[-40 - 80 °C]	Permanent
1878679-3	QTIDY	<ul style="list-style-type: none"> ◆ Q-CEE Pen ◆ Adhesive Removal Pen Style 	N/A	N/A	N/A	N/A	N/A	N/A	Cleans and Removes Adhesives and Glues. Pen Style	N/A	N/A
1878671-2	QCP650	<ul style="list-style-type: none"> ◆ Q-CEE Pen ◆ Ultra fine point sharpie 	N/A	N/A	N/A	N/A	N/A	N/A	Black - Ultra Fine Point Permanent Marker	N/A	N/A

TE Internal Number	Product Description	Product Highlights	Material	Legend	Color	Label Type	Label Width	Label Height	Label Description	Operating Temperature	Adhesive Type
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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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