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Northbrook, IL 60062-2096 USA
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LITTELFUSE INC
MR. BILL TRAVIS, STANDARDS ENGINEER
800 E NORTHWEST HWY
DES PLAINES IL 60016

RE: Project Number(s) - 2003MNL000992

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XGPU2 November 9, 2006
Thermistor-type Devices - Component

LITTELFUSE INC
800 E NORTHWEST HWY, DES PLAINES IL 60016 **E183209**

PTC Current Limiter:

Model No.	Voltage (V)	Current (A) Ih	It	Imax	Isc	Tmoa (C)	Class	CA
2029S100+	15 dc	1.1	2.2	8.0	40	25	C2	2,3,4,#
2029L125+	15 dc	1.25	2.5	8.0	40	25	C2	2,3,4,#
3425L150+	15 dc	1.5	3.0	8.0	40	25	C2	2,3,4,#
3425L200+	15 dc	2.0	4.0	8.0	40	25	C2	2,3,4,#
3425L250+	15 dc	2.5	5.0	8.0	40	25	C2	2,3,4,#
3425L300	6 dc	3.0	6.0	15.0	40	25	C2	2,3,4,#
1812X110++	6 dc	1.1	2.2	8.0	40	25	C2	2,3,4,#
1812X110+++								
1812X075++	13.2 dc	0.75	1.5	8.0	40	25	C2	2,3,4,#
1812X020	30 dc	0.2	0.4	8.0	10	25	C3	2,3,4,#
1812X050++	15 dc	0.5	1.0	8.0	40	25	C2	2,3,4,#
1812X150++	6 dc	1.5	3.0	8.0	40	25	C3	2,3,4,#
1812X125++	6 dc	1.25	2.5	8.0	40	25	C3	2,3,4,#
1812X200MR++	6 dc	2.0	4.0	8.0	40	25	C2	2,4,5,#
1812X260MR++	6 dc	2.6	5.2	8.0	40	25	C2	2,4,5,#
1206X050+++	6	0.5	1.0	8.0	40	25	C1	1(110),2,3,4,#
1206X075+++	6	0.75	1.5	8.0	40	25	C1	1(110),2,3,4,#
1206X110+++	6	1.1	2.2	8.0	40	25	C1	1(110),2,3,4,#
1206X150	6	1.5	3.0	8.0	40	25	C2	1(112),2,3,4,#
1206X035	6	0.35	0.7	8.0	40	25	C1	1(103),2,3,4,#
1206X025	15	0.25	0.5	8.0	40	25	C1	1(100),2,3,4,#
1206X020	15	0.20	0.4	8.0	40	25	C1	1(100),2,3,4,#
1812X050PRT	15 dc	0.5	1.0	8.0	40	25	C2	2,3,4,#

Model No.	Voltage (V)	Current (A) Ih	It	Imax	Isc	Tmoa (C)	Class	CA
1812X075PRT	13.2 dc	0.75	1.5	8.0	40	25	C1	2,3,4,#
1812X110PRT	6 dc	1.1	2.2	8.0	40	25	C2	2,3,4,#
1812X125PRT	6 dc	1.25	2.5	8.0	40	25	C2	2,3,4,#
1812X150PRT	6 dc	1.5	3.0	8.0	40	25	C2	2,3,4,#
1812X160PRT	6 dc	1.6	3.2	8.0	40	25	C2	2,3,4,#
2029L260+	6 dc	2.6	5.2	8.0	40	25	C2	2,3,4,#
030R090+	30 ac,dc	0.9	1.8	4.5	40	25	C2	2,4,#
030R110+	30 ac,dc	1.1	2.2	5.5	40	25	C2	2,4,#
030R135+	30 ac,dc	1.35	2.7	6.75	40	25	C2	2,4,#
030R160+	30 ac,dc	1.6	3.2	8	40	25	C2	2,4,#
030R185+	30 ac,dc	1.85	3.7	9.25	40	25	C2	2,4,#
030R250+	30 ac,dc	2.5	5	12.5	40	25	C2	2,4,#
030R300+	30 ac,dc	3	6	15	40	25	C2	2,4,#
030R400+	30 ac,dc	4	8	20	40	25	C2	2,4,#
030R500+	30 ac,dc	5	10	25	40	25	C2	2,4,#
030R600+	30 ac,dc	6	12	30	40	25	C2	2,4,#
030R700+	30 ac,dc	7	14	35	40	25	C2	2,4,#
030R800+	30 ac,dc	8	16	40	40	25	C2	2,4,#
030R900+	30 ac,dc	9	18	40	40	25	C2	2,4,#
030R0090	30	0.90	1.80	40	40	25	C1	1(121),2,4,#
030R0110	30	1.10	2.20	40	40	25	C1	1(123),2,4,#
030R0135	30	1.35	2.70	40	40	25	C1	1(123),2,4,#
030R0160	30	1.60	3.20	40	40	25	C1	1(123),2,4,#
030R0185	30	1.85	3.70	40	40	25	C1	1(123),2,4,#
030R0250	30	2.50	5.00	40	40	25	C1	1(123),2,4,#
030R0300	30	3.00	6.00	40	40	25	C1	1(122),2,4,#
030R0400	30	4.00	8.00	40	40	25	C1	1(122),2,4,#
030R0500	30	5.00	10.00	40	40	25	C1	1(125),2,4,#
030R0600	30	6.00	12.00	40	40	25	C1	1(125),2,4,#
030R0700	30	7.00	14.00	40	40	25	C1	1(125),2,4,#
030R0800	30	8.00	16.00	40	40	25	C1	1(125),2,4,#
030R0900	30	9.00	18.00	40	40	25	C1	1(125),2,4,#
060R0010	60	0.10	0.20	40	40	25	C1	1(110),2,4,#
060R0017	60	0.17	0.34	40	40	25	C1	1(110),2,4,#
060R0020	60	0.20	0.40	40	40	25	C1	1(110),2,4,#
060R0025	60	0.20	0.50	40	40	25	C1	1(110),2,4,#
060R0030	60	0.30	0.60	40	40	25	C2	1(121),2,4,#
060R0040KU	60	0.40	0.80	40	40	25	C2	1(121),2,4,#
060R0050	60	0.50	1.00	40	40	25	C2	1(121),2,4,#
060R0065	60	0.65	1.30	40	40	25	C2	1(121),2,4,#
060R0075	60	0.75	1.50	40	40	25	C2	1(121),2,4,#
060R0110	60	1.10	2.20	40	40	25	C1	1(119),2,4,#
060R0135	60	1.35	2.70	40	40	25	C1	1(120),2,4,#
060R0160	60	1.60	3.20	40	40	25	C1	1(120),2,4,#
060R0185	60	1.85	3.70	40	40	25	C1	1(120),2,4,#
060R0250	60	2.50	5.00	40	40	25	C1	1(120),2,4,#
060R0300	60	3.00	6.00	40	40	25	C1	1(120),2,4,#
060R0375	60	3.75	7.00	40	40	25	C1	1(120),2,4,#

PTC Current Limiters:

Model No.	Voltage (Vdc)	Current (A) Ih	It	Imax	Isc	Tmoa	Class	CA
15LR190, 15LR190S	15	1.9	3.9	100	100	85	C2	1(115), 2, 3, 4
15LR260, 15LR260S	15	2.6	5.8	100	100	85	C2	1(117), 2, 4

Model No.	Voltage (Vdc)	Current (A) Ih	It	Imax	Isc	Tmoa	Class	CA
15LR380	15	3.8	8.3	100	100	85	C2	1(117), 2, 4
20LR450	20	4.5	8.9	100	100	85	C2	1(115), 2, 4
20LR550	20	5.5	10.5	100	100	85	C2	1(120), 2, 4
20LR600	20	6.0	11.7	100	100	85	C2	1(120), 2, 4
20LR730	20	7.3	14.1	100	100	85	C2	1(120), 2, 4
15LT070, 15LT070S	15	0.7	1.5	100	100	85	C2	1(110), 2, 3, 4
24LT100, 24LT100S, 24LT100SS	24	1.0	2.5	100	100	85	C2	1(115), 2, 4, 3
24LT180, 24LT180S, 24LT180SS	24	1.8	3.8	100	100	85	C2	1(115), 2, 4, 3
24LT190, 24LT190S	24	1.9	4.2	100	100	85	C2	1(115), 2, 4, 3
24LT260	24	2.6	5.2	100	100	85	C2	1(117), 2, 4
24LT300	24	3.0	6.3	100	100	85	C2	1(117), 2, 4
24LT310	24	3.1	6.0	100	100	85	C2	1(117), 2, 4
24LT340	24	3.4	6.8	100	100	85	C2	1(117), 2, 4
15ST120	15	1.2	2.7	100	100	85	C1	1(125), 2, 4
15ST120S	15	1.2	2.7	100	100	85	C1	1(125), 2, 4
15ST175	15	1.75	3.8	100	100	85	C1	1(125), 2, 4
15ST175S	15	1.75	3.8	100	100	85	C1	1(125), 2, 4
12VL170	12	1.7	3.4	100	100	85	C2	1(120),3,4
12VL175L, 12VL175XL	12	1.75	4.2	100	100	85	C3	1(120),3,4
12VL230	12	2.3	5.0	100	100	85	C3	1(120),3,4
16VT170, 16VT170XS	16	1.7	3.4	100	100	85	C2	1(120), 2, 3, 4
16VT175, 16VT175S, 16VT175L, 16VT175XL 16VT175EL, 16VT175NEL	16	1.75	3.8	100	100	85	C2	1(120), 2, 3, 4
16VT200, 16VT200S, 16VT200UL	16	2.0	4.5	100	100	85	C2	1(130), 2, 3, 4
16VT210, 16VT210L, 16VT210S, 16VT210SS, 16VT210NL, 16VT210UL	16	2.1	4.7	100	100	85	C2	1(130), 2, 3, 4
16VT240 1206L160	16	2.4	5.4	100	100	85	C2	1(120), 2, 3, 4
250R080CF	60	0.08	0.16	3	3	85	C1	1(95),2,3,4,#
250R120CF, 250R120CF-RA, 250R120CF-RC, 250R120CF-RF, 250R120CF-R1, 250R120CF-R2, 250R120CF-R3, 250R120CFT	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R145CF, 250R145CF-RA, 250R145CF-RB, 250R145CFT	60	0.145	0.29	3	3	85	C1	1(95),2,3,4,#
250R180CF, 250R180CFT	60	0.18	0.65	10	10	85	C1	1(95),2,3,4,#
600R150CF-RA, 600R150CF-RB	60	0.15	0.30	3	3	85	C1	1(95),2,3,4,#

Model No.	Voltage (Vdc)	Current (A) Ih	It	Imax	Isc	Tmoa	Class	CA
600R160CF, 600R160CF-RA, 600R160CF-R1	60	0.16	0.32	3	3	85	C1	1(90),2,3,4,#
1210L005	30	0.05	0.15	10	10	85	C1	1(85),2,3,4
1210L010	30	0.10	0.3	10	10	85	C2	1(101),2,3,4
1210L020	30.0	0.2	0.4	10	40	85	C2	1(100), 2, 3, 4
1210L035	6.0	0.35	0.7	100	100	85	C2	1(110), 2, 3, 4
1210L050	13.2	0.5	1.0	100	100	85	C2	1(110), 2, 3, 4
1210L075	6.0	0.75	1.5	100	100	85	C2	1(110), 2, 3, 4
1210L110	6.0	1.1	2.2	100	100	85	C2	1(110), 2, 3, 4
1210L150	6	1.5	3.0	100	100	85	C1	1(115), 2, 3, 4
1812L010	30	0.1	0.3	100	100	85	C2	1(95),2,3,4
1812L014	60	0.14	0.34	100	100	85	C1	1(95),2,3,4
1812L020	30	0.2	0.4	100	100	85	C1	1(95),2,3,4
1812L050-C	15.0	0.5	1.0	100	100	85	C2	1(110), 2, 3, 4
1812L075-C	13.2	0.75	1.5	100	100	85	C3	1(100),2,3,4
1812L075/24	24	0.75	1.5	100	100	85	C3	1(100),2,3,4
1812L075/33	33	0.75	1.5	20	20	85	C1	1(110),2,3,4
1812L110-C	8.0	1.1	2.2	100	100	85	C1	1(102), 2, 3, 4
1812L110/16	16	1.1	1.95	100	100	85	C1	1(100),2,3,4
1812L110/33	33	1.1	1.95	20	20	85	C1	1(110),2,3,4
1812L125-C	15	1.25	2.50	100	100	85	C1	1(115), 2, 3, 4
1812L125/6,4L	6	1.25	2.50	100	100	85	C1	1(115), 2, 3, 4
1812L150-C	8	1.5	3.0	100	100	85	C2	1(105),2,3,4
1812L150/12	12	1.5	3.0	100	100	85	C2	1(105),2,3,4
1812L150/24	24	1.5	3.0	20	20	85	C1	1(105),2,3,4
1812L160-C	8	1.6	2.8	100	100	85	C2	1(105),2,3,4
1812L160/12	12	1.6	2.8	100	100	85	C2	1(105),2,3,4
1812L200-C	8.0	2.0	3.5	100	100	85	C1	1(115), 2, 3, 4
1812L260-C	6	2.6	5.2	100	100	85	C1	1(105),2,3,4
60R020X	60	0.2	0.4	40	40	85	C1	1(100), 2, 4
60R025X	60	0.25	0.5	40	40	85	C1	1(120), 2, 4
60R030X	60	0.3	0.6	40	40	85	C1	1(120), 2, 4
60R040X	60	0.4	0.8	40	40	85	C1	1(120), 2, 4
60R050X	60	0.5	1.0	40	40	85	C1	1(120), 2, 4
60R065X	60	0.65	1.3	40	40	85	C1	1(120), 2, 4
60R075X	60	0.75	1.5	40	40	85	C1	1(120), 2, 4
60R090X	60	0.9	1.8	40	40	85	C1	1(120), 2, 4
60R110X	60	1.1	2.2	40	40	85	C1	1(120), 2, 4
60R135X	60	1.35	2.7	40	40	85	C1	1(120), 2, 4
60R160X	60	1.6	3.2	40	40	85	C1	1(120), 2, 4
60R185X	60	1.85	3.7	40	40	85	C1	1(120), 2, 4
60R250X	60	2.5	5.0	40	40	85	C1	1(120), 2, 4
60R300X	60	3.0	6.0	40	40	85	C1	1(120), 2, 4
60R375X	60	3.75	7.5	40	40	85	C2	1(120), 2, 4
30R110U	30	1.1	2.2	40	40	85	C1	1(125), 2, 4

Model No.	Voltage (Vdc)	Current (A) Ih	It	Imax	Isc	Tmoa	Class	CA
30R135U	30	1.35	2.7	40	40	85	C1	1(125), 2, 3, 4
30R160U	30	1.6	3.2	40	40	85	C1	1(125), 2, 3, 4
30R185U	30	1.85	3.7	40	40	85	C1	1(125), 2, 4
30R250U	30	2.5	5.0	40	40	85	C1	1(125), 2, 4
30R300U	30	3.0	6.0	40	40	85	C1	1(125), 2, 4
30R400U	30	4.0	8.0	40	40	85	C1	1(125), 2, 4
30R500U	30	5.0	10.0	40	40	85	C1	1(125), 2, 4
30R600U	30	6.0	12.0	40	40	85	C1	1(125), 2, 4
30R700U	30	7.0	14.0	40	40	85	C1	1(125), 2, 4
30R800U	30	8.0	16.0	40	40	85	C1	1(125), 2, 4
30R900U	30	9.0	18.0	40	40	85	C1	1(125), 2, 4
2920L030	60	0.3	0.6	10	40	85	C1	1(115), 2, 3, 4
2920L050	60	0.5	1.0	10	40	85	C1	1(115), 2, 3, 4
2920L075	30	0.75	1.5	40	40	85	C2	1(115), 2, 3, 4
2920L100	33	1.1	2.2	40	40	85	C2	1(115), 2, 3, 4
2920L125	15	1.25	2.5	40	40	85	C2	1(110),2,3,4
2920L150	33	1.5	3.0	40	40	85	C2	1(115), 2, 3, 4
2920L185	33	1.85	3.7	40	40	85	C2	1(115), 2, 3, 4
2920L200	15	2.0	4.0	40	40	85	C1	1(115), 2, 3, 4
2920L200/24	24	2.0	4.0	40	40	85	C1	1(115),2,3,4
2920L250	15	2.5	5.0	40	40	85	C1	1(115), 2, 3
2920L260	6	2.6	5.2	40	40	85	C1	1(115), 2, 4
2920L300	6	3.0	6.0	40	40	85	C1	1(115), 2, 4
2920L300/15	15	3.0	6.0	40	40	85	C1	1(115),2,3,4
2016L030	60	0.3	0.6	20	20	85	C1	1(101),2,3,4
2016L050	60	0.55	1.1	20	20	85	C1	1(105),2,3,4
2016L100	15	1.1	2.2	40	40	85	C2	1(110),2,3,4
2016L100/33	33	1.1	2.2	40	40	85	C2	1(110),2,3,4
2016L150	15	1.5	3.0	40	40	85	C2	1(110),2,3,4
2016L200	6	2.0	4.2	40	40	85	C2	1(105),2,3,4
1206L012	30	0.125	0.29	100	100	85	C1	1(90),2,3,4
1206L016	30	0.16	0.37	100	100	85	C1	1(90),2,3,4
1206L020-C	16	0.2	0.4	100	100	85	C1	1(90),2,3,4
1206L025-C	16	0.25	0.5	100	100	85	C1	1(90),2,3,4
1206L035-C	6	0.35	0.75	100	100	85	C1	1(90),2,3,4
1206L035/15	15	0.35	0.75	100	100	85	C1	1(90),2,3,4
1206L050-C	6	0.5	1.0	100	100	85	C1	1(100),2,3,4
1206L050/15	15	0.5	1.0	100	100	85	C1	1(95),2,3,4
1206L075-C	6	0.75	1.5	100	100	85	C1	1(100),2,3,4
1206L100	6	1.0	1.8	100	100	85	C2	1(100),2,3,4
1206L110-C	6	1.1	2.2	100	100	85	C2	1(100),2,3,4
1206L150-C	6	1.5	3.0	100	100	85	C2	1(100),2,3,4
16R250G	16	2.5	4.7	100	100	85	C2	1(118), 2, 3, 4
16R300G	16	3.0	5.1	100	100	85	C2	1(115), 2, 3, 4
16R400G	16	4.0	6.8	100	100	85	C2	1(115), 2, 3, 4

Model No.	Voltage (Vdc)	Current (A) Ih	It	Imax	Isc	Tmoa	Class	CA
16R500G	16	5.0	8.5	100	100	85	C2	1(115), 2, 3, 4
16R600G	16	6.0	10.2	100	100	85	C1	1(115), 2, 3, 4
16R700G	16	7.0	11.9	100	100	85	C1	1(130),2,4
16R800G	16	8.0	13.6	100	100	85	C1	1(130),2,4
16R900G	16	9.0	15.3	100	100	85	C1	1(130),2,4
16R1000G	16	10.0	17.0	100	100	85	C1	1(130),2,4
16R1100G	16	11.0	18.7	100	100	85	C1	1(130),2,4
16R1200G	16	12.0	20.4	100	100	85	C1	1(130),2,4
16R1400G	16	14.0	23.8	100	100	85	C1	1(130),2,4
06R075B	6	0.75	1.3	40	40	85	C3	1(90),2,3,4
06R120B	6	1.2	2.0	40	40	85	C1	1(94),2,3,4
06R155B	6	1.55	2.7	40	40	85	C1	1(94),2,3,4
16R090B	16	0.9	1.8	40	40	85	C2	1(105),2,3,4
16R110B	16	1.1	2.2	40	40	85	C1	1(109),2,3,4
16R135B	16	1.35	2.7	40	40	85	C1	1(109),2,3,4
16R160B	16	1.6	3.2	40	40	85	C1	1(109),2,3,4
16R185B	16	1.85	3.7	40	40	85	C1	1(109),2,3,4
16R250B	16	2.5	5.0	40	40	85	C1	1(109),2,4
250R080CF	60	0.08	0.16	3	3	85	C1	1(95),2,3,4,#
250R120CF	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-RA	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-RC	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-RF	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-R1	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-R2	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CF-R3	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R120CFT	60	0.12	0.24	3	3	85	C1	1(95),2,3,4,#
250R145CF	60	0.145	0.29	3	3	85	C1	1(95),2,3,4,#
250R145CF-RA	60	0.145	0.29	3	3	85	C1	1(95),2,3,4,#
250R145CF-RB	60	0.145	0.29	3	3	85	C1	1(95),2,3,4,#
250R145CFT	60	0.145	0.29	3	3	85	C1	1(95),2,3,4,#
250R180CF	60	0.18	0.65	10	10	85	C1	1(95),2,3,4,#
250R180CFT	60	0.18	0.65	10	10	85	C1	1(95),2,3,4,#
600R150CF-RA	60	0.15	0.30	3	3	85	C1	1(95),2,3,4,#
600R150CF-RB	60	0.15	0.30	3	3	85	C1	1(95),2,3,4,#
600R160CF	60	0.16	0.32	3	3	85	C1	1(90),2,3,4,#
600R160CF-RA	60	0.16	0.32	3	3	85	C1	1(90),2,3,4,#
600R160CF-R1	60	0.16	0.32	3	3	85	C1	1(90),2,3,4,#

Polymeric positive temperature coefficient (PTC) resistors, Models 30R090, -110, -135, -160, -185, -250, -300, -400, -500, -600, -700, -800, -900, 60R010, -017, -020, -025, -030, -040, -050, -065, -075, -090, -110, -135, -160, -185, -250, -300, -375, 2029L030, -050, -075, -100.

~~**Models** 1210L005, 1210L010, 1210L020, 1210L035, 1210L050, 1210L075, 1210L110, 1210L150, 1812L010, 1812L014, 1812L020, 1812L050-C, 1812L075-C, 1812L075/24, 1812L075/33, 1812L110-C, 1812L110/16, 1812L110/33, 1812L125-C, 1812L125/6,4L, 1812L150-C, 1812L150/12, 1812L150/24, 1812L160-C, 1812L160/12, 1812L200-C, 1812L260-C, 60R020X, 60R025X, 60R030X, 60R040X, 60R050X, 60R065X, 60R075X, 60R090X, 60R110X, 60R135X, 60R160X, 60R185X, 60R250X, 60R300X, 60R375X, 30R110U, 30R135U, 30R160U, 30R185U, 30R250U, 30R300U, 30R400U, 30R500U, 30R600U, 30R700U, 30R800U, 30R900U, 2920L030, 2920L050, 2920L075, 2920L100, 2920L125, 2920L150, 2920L185, 2920L200, 2920L200/24, 2920L250, 2920L260, 2920L300, 2920L300/15, 2016L030, 2016L050, 2016L100, 2016L100/33, 2016L150, 2016L200, 1206L012, 1206L016, 1206L020-C, 1206L025-C, 1206L035-C, 1206L035/15, 1206L050-C, 1206L050/15, 1206L075-C, 1206L100, 1206L110-C, 1206L150-C, 16R250G, 16R300G, 16R400G, 16R500G, 16R600G, 16R700G, 16R800G, 16R900G, 16R1000G, 16R1100G, 16R1200G, 16R1400G, 06R075B, 06R120B, 06R155B, 16R090B, 16R110B, 16R135B, 16R160B, 16R185B, 16R250B.~~

Model 030L, followed by 090, 110, 135, 160, 185, 250, 300, 400, 600, 700, 800 or 900, may be followed by up to four suffix letters and/or numbers.

(+)May be followed by up to 4 suffix letters and/or numbers.

(++)'X' may be 'L' or 'S' may be followed by up to 4 suffix letters and/or numbers.

(+++)'X' may be 'L' or 'S', may be followed by up to 4 suffix letters and/or numbers, followed by the letter "N".

Unique conditions of acceptability.

These devices have been evaluated for indoor use only.

The trip state of these devices shall be apparent in the end-use application and a manual intervention is required in order to reset the device.

Marking: Company name and part or model designation on product.

See General Information Preceding These Recognitions
For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.