



**PART NUMBER STRUCTURE CHART**

CATALOG NUMBER	----- SYSTEM NUMBER -----															EXAMPLES
	MANDATORY (9 digits)									OPTIONS (if applicable - 6 digits)						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Series	Rating/Sequence			Std. Pack Qty.	Pkg. Type Code	Suffix/Free Form										
2070001	0	2	0	7	0	0	0	1	Z							
23001.5	0	2	3	0	0	1	.	5	D	R	T	1				T1, T2, T3, T4, T5, T6
313001	0	3	1	3	0	0	1	.	V	B	P					"P always follows B"
SLC003	0	S	L	C	0	0	3	.	H	X	R					Cust. Specific pack.
FLNR030	F	L	N	R	0	3	0	.	T							
FLSR100ID	F	L	S	R	1	0	0	.	V	X	I	D				Indicator fuse
LLNRK200	L	N	R	K	2	0	0	.	X							
JTD.800	0	J	T	D	.	8	0	0	T							
LEB0AA	0	L	E	B	0	0	A	A	X							
571007	0	5	7	1	0	0	0	7	L	X	P					Drip-proof seal

**STANDARD PACK QUANTITIES**

X=1	F=200	W=3000
V=5	G=250	Y=4000
T=10	U=500	N=5000
S=20	M=1000	K=10000
L=50	D=1500	J=12000
H=100	P=2000	Z=Misc.
	E=2500	

**PACKAGE TYPE CODES**

A=Ammo packed
B=Bubble packed
C=Chip packed
R=Reeled
X=Filler

**SUFFIX/FREE FORM CODES**

Used to add options or descriptions, such as:

ID=Indicating fuse  
P=Drip-proof seal  
L=RoHS Compliant  
P=Lead-Free

**TAPED & REELED SUFFIXES**

SUFFIX	SPACING	QTY per REEL
MRT1	2.062in (52.4mm)	1000
MRT2	2.50 in (63.5mm)	1000
MRT3	2.874in (73mm)	1000
NRT1	2.062in (52.4mm)	5000
NRT2	2.50 in (63.5mm)	5000
NRT3	2.874in (73mm)	5000