

1471-9 (3/11)

					DECODUCTION		
			AD 00	P LTR K2 RE	DESCRIPTION EVISED PER ECO-11-005027		date dwn apvd 11mar11 RK HMR
					LVISED PER ECO-II-003027		
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	ACT IDENTIF		Ν				
LETTE	R "C" (LO(	CATED					
Z4N IN TH	IS AREA)						
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		2	2.59	1.295	1 107057 1	1 0	C 107040 1
100BSOLETE	/9\				1-103653-1	12	6-103949-1
	/9/	2	2.39	1.195	1-103653-0	1 1	6-103949-0
		2	2.19	1.095	103653-9	10	5-103949-9
		2	1.99	.995	107657 0	9	5-103949-8
					103653-8	0	
		2	1.79	.895		8	
		2 3		.895	103653-7	8	5-103949-7
		3	2.39	.895 .795	103653-7 103653-6	8 7	5-103949-7 5-103949-6
		3 2	2.39 1.39	.895 .795 .695	103653-7 103653-6 103653-5	8 7 6	5-103949-7 5-103949-6 5-103949-5
		3 2 4	2.39 1.39 2.38	.895 .795 .695 .595	103653-7 103653-6 103653-5 103653-4	8 7 6 5	5-103949-7 5-103949-6 5-103949-5 5-103949-4
		3 2 4 4	2.39 1.39 2.38 1.98	.895 .795 .695 .595 .495	103653-7 103653-6 103653-5	8 7 6 5 4	5-103949-7 5-103949-6 5-103949-5
		3 2 4	2.39 1.39 2.38	.895 .795 .695 .595	103653-7 103653-6 103653-5 103653-4	8 7 6 5	5-103949-7 5-103949-6 5-103949-5 5-103949-4
		3 2 4 4	2.39 1.39 2.38 1.98	.895 .795 .695 .595 .495	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2	8 7 6 5 4	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$
A OBSOLETE		3 2 4 4 5 8	2.39 1.39 2.38 1.98 1.98 2.36	.895 .795 .695 .595 .495 .395 .295	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-1	8 7 6 5 4 3 2	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$ $5-103949-1$
		3 2 4 4 5 8 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59	.895 .795 .695 .595 .495 .395 .295 1.295	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\end{array}$	8 7 6 5 4 3 2 12	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$ $5-103949-2$ $5-103949-1$ $1-103949-1$
100BSOLETE		3 2 4 4 5 8 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39	.895 .795 .695 .595 .495 .395 .295 1.295 1.195	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\end{array}$	8 7 6 5 4 3 2 12 12 11	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$ $5-103949-2$ $5-103949-1$ $1-103949-1$ $1-103949-0$
		3 2 4 4 5 8 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.39 2.19	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\end{array}$	8 7 6 5 4 3 2 12 12 11 10	$\begin{array}{r} 5-103949-7\\ 5-103949-6\\ 5-103949-5\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ 1-103949-1\\ 1-103949-0\\ 103949-9\end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095 .995	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\end{array}$	8 7 6 5 4 3 2 12 12 11 10 9	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$ $5-103949-1$ $1-103949-1$ $1-103949-0$ $103949-9$ $103949-8$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095 .995 .895	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\end{array}$	8 7 6 5 4 3 2 12 12 11 10 9 8	$\begin{array}{r} 5-103949-7\\ 5-103949-6\\ 5-103949-5\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ 1-103949-1\\ 1-103949-0\\ 103949-9\end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095 .995	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\end{array}$	8 7 6 5 4 3 2 12 12 11 10 9	5-103949-7 $5-103949-6$ $5-103949-5$ $5-103949-4$ $5-103949-3$ $5-103949-2$ $5-103949-1$ $1-103949-1$ $1-103949-0$ $103949-9$ $103949-8$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095 .995 .895	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-7\end{array}$	8 7 6 5 4 3 2 12 12 11 10 9 8	$\begin{array}{r} 5-103949-7\\ 5-103949-6\\ 5-103949-5\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ 103949-9\\ \hline 103949-8\\ \hline -103949-7\end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 3	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.39 2.19 1.99 1.79 2.39	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.195 1.095 .995 .895 .795	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-7\\ 103653-6\\ 103653-5\end{array}$	8 7 6 5 4 3 2 12 12 11 10 9 8 7	$\begin{array}{r} 5-103949-7\\ 5-103949-6\\ 5-103949-5\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ 1-103949-1\\ 1-103949-9\\ 103949-9\\ 103949-8\\ -103949-7\\ 103949-6\\ 103949-5\end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 3 2 3 2 4	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.39 2.38	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-6\\ 103653-5\\ 103653-4\end{array}$	8 7 6 5 4 3 2 12 12 12 11 10 9 8 7 6 5	$\begin{array}{c} 5-103949-7\\ 5-103949-6\\ 5-103949-6\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ 103949-9\\ \hline 103949-8\\ \hline -103949-7\\ \hline 103949-6\\ \hline 103949-5\\ \hline 103949-4\\ \end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 3 2 3 2 4 4	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.39 2.38 1.98	.895 .795 .695 .595 .495 .295 1.295 1.295 1.295 1.195 1.095 .995 .895 .895 .795 .695 .595 .495	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-8\\ 103653-5\\ 103653-5\\ 103653-4\\ 103653-3\end{array}$	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 12 12 1	$\begin{array}{r} 5-103949-7\\ 5-103949-6\\ 5-103949-6\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ 103949-9\\ 103949-8\\ \hline -103949-7\\ 103949-6\\ 103949-5\\ 103949-4\\ 103949-3\\ \end{array}$
OBSOLETE		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 3 2 4 4 4 5	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595 .495 .395	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-2\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\end{array}$	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 12 12 5 5 6 5 4 3	$\begin{array}{c} 5-103949-7\\ 5-103949-6\\ 5-103949-6\\ 5-103949-4\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ \hline 103949-9\\ \hline 103949-8\\ \hline -103949-6\\ \hline 103949-5\\ \hline 103949-4\\ \hline 103949-3\\ \hline 103949-2\\ \hline \end{array}$
BY 5-103949-7		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 3 2 3 2 4 4	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.39 2.38 1.98	.895 .795 .695 .595 .495 .295 1.295 1.295 1.295 1.195 1.095 .995 .895 .895 .795 .695 .595 .495	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-3\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-8\\ 103653-5\\ 103653-5\\ 103653-4\\ 103653-3\end{array}$	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 12 12 1	$\begin{array}{c} 5-103949-7\\ 5-103949-6\\ 5-103949-6\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ 103949-9\\ \hline 103949-8\\ \hline -103949-8\\ \hline -103949-6\\ \hline 103949-5\\ \hline 103949-4\\ \hline 103949-3\\ \hline 103949-2\\ \hline 103949-1\\ \hline 103949-1\\ \end{array}$
BY 5-103949-7		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 3 2 4 4 4 5	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595 .495 .395	$\begin{array}{r} 103653-7\\ 103653-6\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-2\\ 103653-2\\ 103653-2\\ 103653-1\\ 1-103653-1\\ 1-103653-0\\ 103653-9\\ 103653-8\\ 103653-8\\ 103653-6\\ 103653-5\\ 103653-4\\ 103653-2\\ 103653-2\\ 103653-2\\ 103653-1\end{array}$	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 10 9 8 7 6 5 4 3 2	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-1 <del>1-103949-1</del> <del>1-103949-0</del> 103949-9 103949-9 103949-8 <u>-103949-7</u> 103949-5 103949-5 103949-4 103949-3 103949-1 ASSEMBLY
BY 5-103949-7		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 2 4 4 4 5 8 8	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595 .495 .395	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-8 103653-8 103653-7 103653-5 103653-5 103653-4 103653-2 103653-1 HOUSING	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 5 4 5 6 5 4 5 4 3 2 NO	$\begin{array}{c} 5-103949-7\\ 5-103949-6\\ 5-103949-6\\ 5-103949-4\\ 5-103949-3\\ 5-103949-2\\ 5-103949-2\\ 5-103949-1\\ \hline 1-103949-1\\ \hline 1-103949-0\\ 103949-9\\ \hline 103949-8\\ \hline -103949-8\\ \hline -103949-6\\ \hline 103949-5\\ \hline 103949-4\\ \hline 103949-3\\ \hline 103949-2\\ \hline 103949-1\\ \hline 103949-1\\ \end{array}$
→ OBSOLETE → BY 5-103949-7		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 3 2 4 4 4 5	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595 .495 .395	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-9 103653-8 103653-7 103653-7 103653-5 103653-4 103653-3 103653-1 HOUSING PART	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 10 9 8 7 6 5 4 5 4 3 2 NO 0F	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-1 <del>1-103949-1</del> <del>1-103949-0</del> 103949-9 103949-9 103949-8 <u>-103949-7</u> 103949-5 103949-5 103949-4 103949-3 103949-1 ASSEMBLY
BY 5-103949-7		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 2 4 4 4 5 8 8	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98	.895 .795 .695 .595 .495 .395 .295 1.295 1.295 1.295 1.095 1.095 .995 .895 .795 .695 .595 .495 .395	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-8 103653-8 103653-7 103653-5 103653-5 103653-4 103653-2 103653-1 HOUSING	8 7 6 5 4 3 2 12 12 12 12 12 12 12 12 12 12 5 4 5 6 5 4 5 4 3 2 NO	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-2 5-103949-1 <del>1-103949-1</del> <del>1-103949-0</del> 103949-9 103949-9 103949-8 <u>103949-7</u> 103949-6 103949-5 103949-4 103949-3 103949-1 ASSEMBLY PART
0BSOLETE BY 5-103949-7	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	$   \begin{array}{c}     3 \\     2 \\     4 \\     4 \\     5 \\     8 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     3 \\     2 \\     4 \\     4 \\     5 \\     8 \\     \hline     6 \\   \end{array} $	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 1.99 1.79 2.39 1.79 2.39 1.39 2.38 1.98 1.98 1.98 2.36 B	.895 .795 .695 .595 .495 .295 1.295 1.295 1.295 1.195 1.095 .995 .895 .795 .695 .595 .495 .395 .295 .295	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-8 103653-8 103653-8 103653-7 103653-6 103653-5 103653-5 103653-1 HOUSING PART NUMBER	8 7 6 5 4 3 2 12 12 12 12 12 12 12 10 9 8 7 6 5 4 3 2 4 3 2 10 9 8 7 6 5 4 3 2 10 9 8 7 6 5 4 3 2 12	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-1 1-103949-1 1-103949-9 103949-9 103949-8 
0BSOLETE D BY 5-103949-7		$   \begin{array}{c}     3 \\     2 \\     4 \\     4 \\     5 \\     8 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     2 \\     3 \\     2 \\     4 \\     4 \\     5 \\     8 \\     \hline     6 \\   \end{array} $	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.79 2.39 1.79 2.39 1.98 1.98 1.98 1.98 1.98 1.98 1.98 1.98 1.98 1.98	.895 .795 .695 .595 .495 .295 1.295 1.295 1.195 1.095 .995 .895 .795 .695 .595 .495 .395 .295 .295 .295	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-8 103653-8 103653-7 103653-6 103653-5 103653-5 103653-2 103653-2 103653-1 HOUSING PART NUMBER	8 7 6 5 4 3 2 12 12 12 12 12 12 12 10 9 8 7 6 5 4 3 2 4 3 2 10 9 8 7 6 5 4 3 2 10 9 8 7 6 5 4 3 2 12	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-1 1-103949-1 1-103949-9 103949-9 103949-8 
BY 5-103949-7 ROF		3 2 4 4 5 8 2 2 2 2 2 2 2 2 2 2 2 2 2	2.39 1.39 2.38 1.98 1.98 2.36 2.59 2.39 2.19 1.99 1.79 2.39 1.39 2.38 1.98 1.98 1.98 2.36 	.895 .795 .695 .595 .495 .295 1.295 1.295 1.195 1.095 .995 .895 .795 .695 .595 .495 .395 .295 .295 .295 .295	103653-7 103653-6 103653-5 103653-4 103653-3 103653-2 103653-1 1-103653-1 1-103653-0 103653-9 103653-9 103653-8 103653-7 103653-8 103653-7 103653-7 103653-7 103653-7 103653-7 103653-1 103653-1 HOUSING PART NUMBER	8 7 6 5 4 3 2 12 12 12 12 12 12 12 10 9 8 7 6 5 4 3 2 4 3 2 10 9 8 7 6 5 4 3 2 10 9 8 7 6 5 4 3 2 12	5-103949-7 5-103949-6 5-103949-5 5-103949-4 5-103949-3 5-103949-2 5-103949-1 <del>1-103949-1</del> <del>1-103949-0</del> 103949-9 103949-9 103949-8 <u>-103949-7</u> 103949-6 103949-5 103949-5 103949-4 103949-3 103949-2 103949-1 ASSEMBLY PART NUMBER ON STRIP
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