MA-2.1 MA-2.2 MA-2.3 MA-2.4 MA-2.5 MA-2.6 MA-2.7 MA-2.8 MA-2.9 MA-2.10 MA-2.11 MA-2.12

NI-2.1 NI-2.2 NI-2.3 NI-2.4 NI-2.5 NI-2.6 NI-2.7 NI-2.8 NI-2.9 NI-2.10 NI-2.11 NI-2.12

TF-2.1 TF-2.2 TF-2.3 TF-2.4 TF-2.5 TF-2.6 TF-2.7 TF-2.8 TF-2.9 TF-2.10 TF-2.11 TF-2.12

PI-2.1 PI-2.2 PI-2.3 PI-2.4 PI-2.5 PI-2.6 PI-2.7 PI-2.8 PI-2.9 PI-2.10

TF-6.1 TF-6.2 TF-6.3 TF-6.4

This page is a full-page technical nesting/cutting layout composed of many small trapezoidal shapes, each labeled with panel identifiers and dimension numbers. The clearly identifiable panel labels are listed below in their approximate reading order.

**TF series:** TF-6.5, TF-6.6, TF-6.7, TF-6.8, TF-6.9, TF-6.10, TF-6.11, TF-6.12, TF-6.13, TF-6.14, TF-6.15, TF-6.16, TF-6.17, TF-6.18, TF-6.19, TF-6.20, TF-6.21, TF-6.22, TF-6.23, TF-6.24

**NI series:** NI-3.1, NI-3.2, NI-3.3, NI-3.4, NI-3.5, NI-3.6, NI-3.7, NI-3.8, NI-3.9, NI-3.10, NI-3.11, NI-3.12, NI-3.13, NI-3.14, NI-3.15, NI-3.16, NI-3.17, NI-3.18, NI-3.19, NI-3.20, NI-3.21, NI-3.22, NI-3.23, NI-3.24

**MA series:** MA-3.1, MA-3.2, MA-3.3, MA-3.4, MA-3.5, MA-3.6, MA-3.7

**Part codes appearing in the shapes:** 5#2, 6#2, 11#2, 8#2, 9#2, 5#4, 6#4, 7#2, 7#4, 10#2, 8#3, 5#3, 2#2, 4#2, 12#3, 12#2, 8#4, 6#4

MA-3.8　MA-3.9　MA-3.10　MA-3.11　MA-3.12　MA-3.13　MA-3.14　MA-3.15　MA-3.16　MA-3.17　MA-3.18　MA-3.19

MA-3.20　MA-3.21　MA-3.22　MA-3.23　MA-3.24

VH-2.1　VH-2.2　VH-2.3　VH-2.4　VH-2.5　VH-2.6　VH-2.7　VH-2.8　VH-2.9　VH-2.10　VH-2.11　VH-2.12　VH-2.13　VH-2.14　VH-2.15

NO-1.1　NO-1.2　NO-1.3　NO-1.4　NO-1.5　NO-1.6　NO-1.7　NO-1.8　NO-1.9　NO-1.10