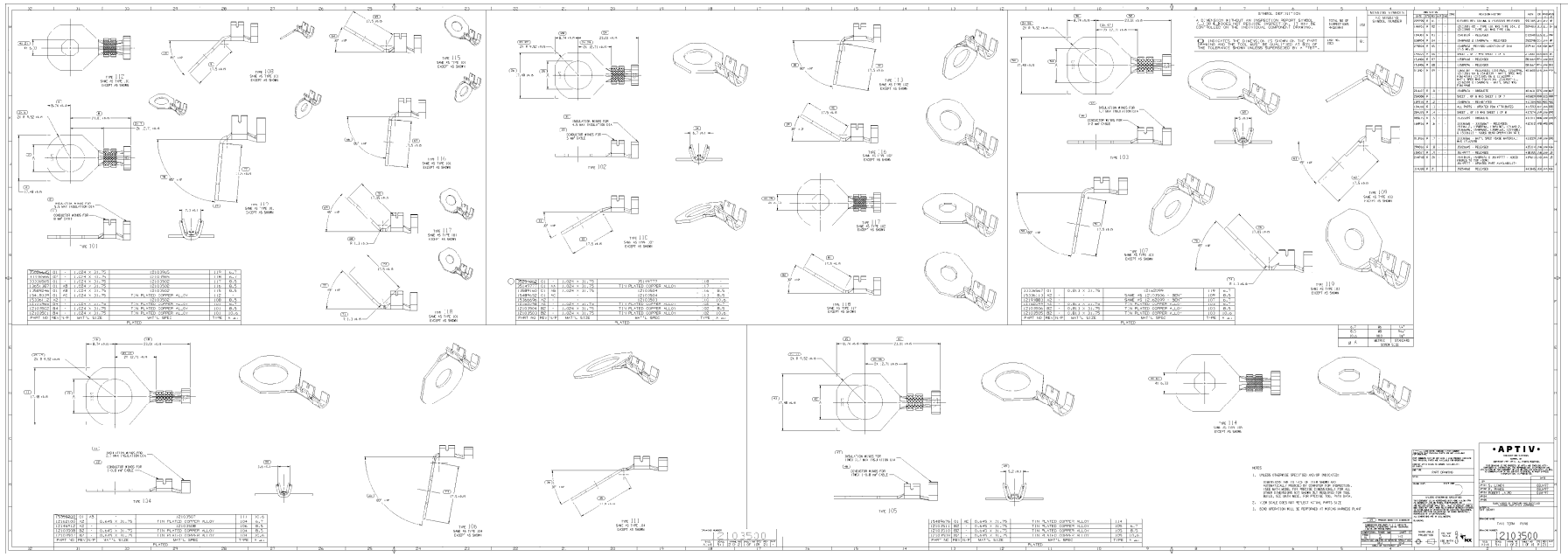
TYPE 101
TYPE 102
TYPE 103
TYPE 104
TYPE 105
TYPE 106
TYPE 107
TYPE 108
TYPE 109
TYPE 110
TYPE 111
TYPE 112
TYPE 113
TYPE 114
TYPE 115
TYPE 116
TYPE 117
TYPE 118
SYMBOL DEFINITION
SYMBOL NUMBER
TOTAL NO OF CONDUCTORS REQUIRED
SEC NO.
SEC
HOLE CHART
SYMBOL
QTY
NOTES
SYMBOL NUMBER
NOTES:
1. UNLESS OTHERWISE SPECIFIED WITH OR INDICATED:
DIMENSIONS ARE TO ISO/IEC 8 (1994 SAME AS)
TOLERANCES ARE PER ISO/IEC 8 (1994 SAME AS) DIMENSION,
INCLUDING PLATING, MUST BE WITHIN LIMITS OF THE
DIMENSIONS AND TOLERANCES SPECIFIED ON THE DRAWING
(SAME STANDARD AS SAMM, ALL REFERENCE TO THE SAMM,
BELOW, ALSO WITH MEAN, FOR PRICE TOL. WITH DATA)
2. TYPE SCALE DOES NOT REFLECT ACTUAL PARTS SIZE
3. SOME OPERATION WILL BE REQUIRED AT MATING HARNESS PLANT
APTIV
DATE DRAWN
DATE
SCALE
SHEET 1 OF 1
SHEET SIZE
FAX TOM FINE
DRAWING NUMBER
12103500
REV
A
1S10320C