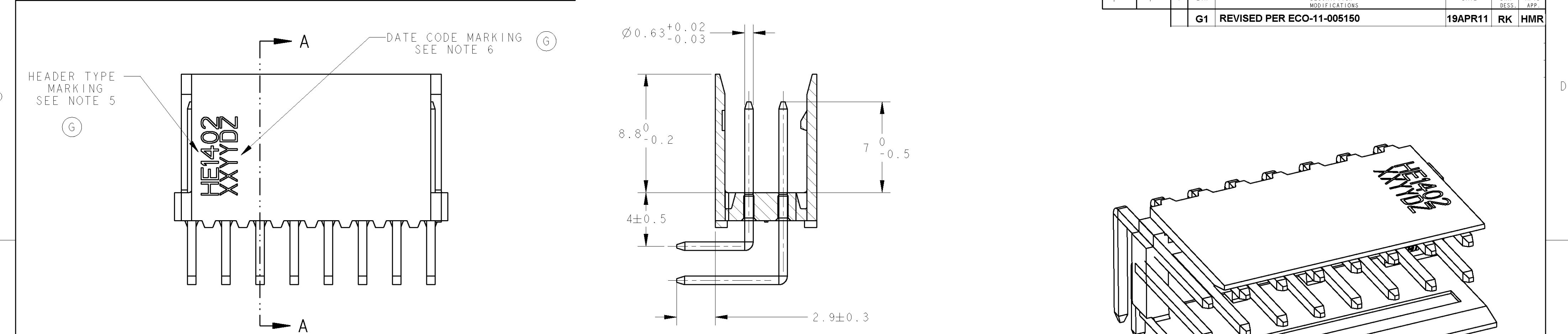
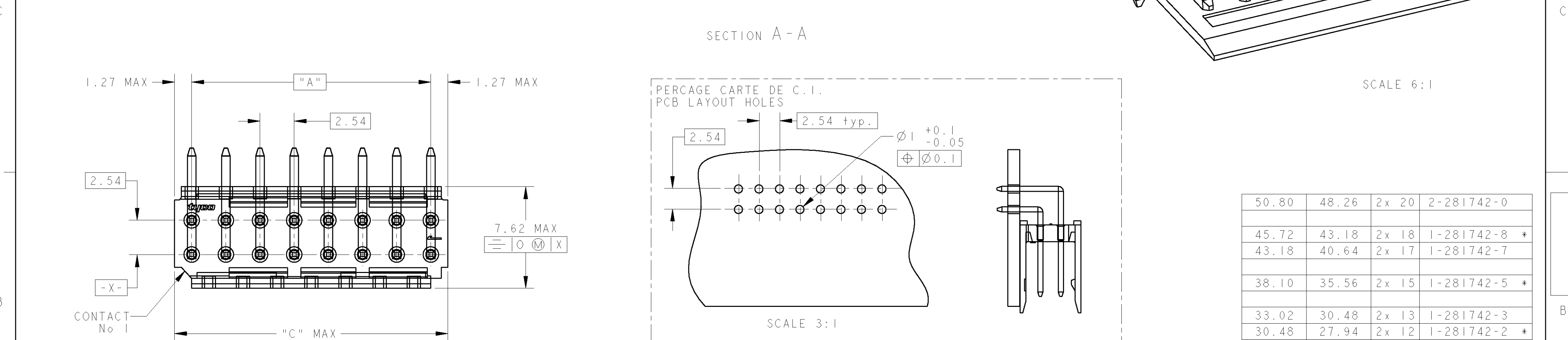




HE1402
XXYYDZ

SCALE 6:1



NOTES:

1. CES EMBASES SONT PREVUES POUR ETRE ACCOUPLEES AVEC LES FICHES "HE1402" SIMPLE RANGEE.
(These headers are designed to be mated with "HE1402" connectors single row)

2. LES REFERENCES SUIVIES D'UN * SONT LES VERSIONS NORMALISEES SELON LA NORME CEI 603-8
(The parts numbers followed by * are covered by the international standard IEC 603-8)

3. REVETEMENT DES CONTACTS: ETAIN PUR SUR NICKEL
(Contacts plating: lead free tin over nickel)

4. MATIERE PLASTIQUE: TERMO-PLASTIQUE HAUTE TEMPERATURE, UL-94V0, COULEUR BLEUE
(Plastic material: High temperature thermoplastic, UL-94V0, Blue color)
MATIERE DES CONTACTS: BRONZE PHOSPHOREUX
(Contacts material: phosphor bronze)

5. MARQUAGE DU TYPE D'EMBASE (HE1402) A L'ENCRE NOIRE
(header type marking (HE1402) with black ink)

6. MARQUAGE DE LA DATE A L'ENCRE NOIRE :
(date code marking with black ink)

ANNEE
year

XXYYDZ

JOUR (1 A 7)
day (1 to 7)

SEMAINE
week

"D" POUR L'EQUIPE JOUR et "N" POUR CELLE DE NUIT
I letter "D" for day & "N" for night team

DIMENSIONS:

mm

MATERIAL/MATIERE

4

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
TOLERANCES NON SPECIFIEES
(SUIV NB DE DECIMALES)

0 PLC/DEC: ±

1 PLC/DEC: ±0.3

2 PLC/DEC: ±0.13

3 PLC/DEC: ±0.013

4 PLC/DEC: ±0.001

ANGLES

FINISH/FINITION

3

DWN/DESSINE
C. COMBEDOUZON
CHK/VERIFIE
I. CORRIOL
APVD/APROUVE
Y. PETRONIN

22NOV2000
22NOV2000
22NOV2000

PRODUCT SPEC
SPEC PRODUIT
108-15053

APPLICATION SPEC
SPEC. APPLICATION

WEIGHT
MASSE APPROX.

-

CUSTOMER DRAWING

/PLAN CLIENT

UNIQUEMENT
POUR REFERENCE

SCALE
ECHELLE 5:1

SHEET
FEUILLE

OF
DE

REV
G1

TE Connectivity

HEADERS HE14,
DOUBLE ROW, RIGHT ANGLE

-

RESTRICTED TO
RESERVE A

-