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TABLE DE CODAGE - KEYING TABLE

COULEUR COLOUR		X1	X2	REF. TE TE PN
NOIR BLACK		(21) 8.7	(22) 1.4	1379029-1
BLANC WHITE		(23) 7.4	(24) 2.7	1379029-2
BLEU BLUE		(25) 6.1	(26) 4	1379029-3
JAUNE YELLOW		(27) 4.8	(28) 5.3	1379029-4
GRIS GREY		(29) 3.5	(30) 6.6	1379029-5
MARRON BROWN		(31) 2.2	(32) 7.9	1379029-6

NOTES :

1 POSITION DES ALVEOLES SUIVANT INTERFACE TE 208-15592
INTERFACE ACCORDING TO TE 208-15592

2 PIECE A UTILISER AVEC LE CLIP MQS 144969-x, 928999-x OU 963715-x
TO USE WITH MQS RECEPTACLE 144969-x, 928999-x OR 963715-x

3 1379029-1 REPRESENT
1379029-1 AS SHOWN

4 REPERE D'ALVEOLE
CAVITY IDENTIFICATION

5 LOGO TE OR AMP
TE OR AMP STAMP

6 MARQUAGE MATIERE
MATERIAL IDENTIFICATION

7 MARQUAGE DU MOULE (OPTION)
MOLD IDENTIFICATION (OPTIONAL)

8 INDICE DE REVISION DE MOULE (EMPLACEMENT OPTIONNEL)
MOLD REVISION NUMBER (OPTIONAL LOCATION)

9 NUMERO D'EMPREINTE DE MOULE
MOLD CAVITY IDENTIFICATION NUMBER

10 DATEUR (EMPLACEMENT OPTIONNEL)
DATE CODE (OPTIONAL LOCATION)

11 REFERENCE TE
TE PN

TE

TE Connectivity

NAMEPORTE-CLIPS 4 VOIES MQS AVALOIR
4 POS. MQS RECEPTACLE HOUSING
POSITIVE MATE

SIZECAGE CODEDRAWING NORESTRICTED TO

A200779C-1379029-

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWNO. LEMAIRE13JAN00
CHKJ. LALANGE14FEB00
APVDJJ. REVIL14FEB00

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

PLC±
PLC±
PLC±
PLC±
PLC±
ANGLES±5°

±0.2

±5°

MATERIALPBT GF20
material_2

FINISH-
finish_spec_2

PRODUCT SPEC108-15236
APPLICATION SPEC411-15635
WEIGHT1.2g

CUSTOMER DRAWING

SCALE5:1

SHEET1 OF 1

REV C