

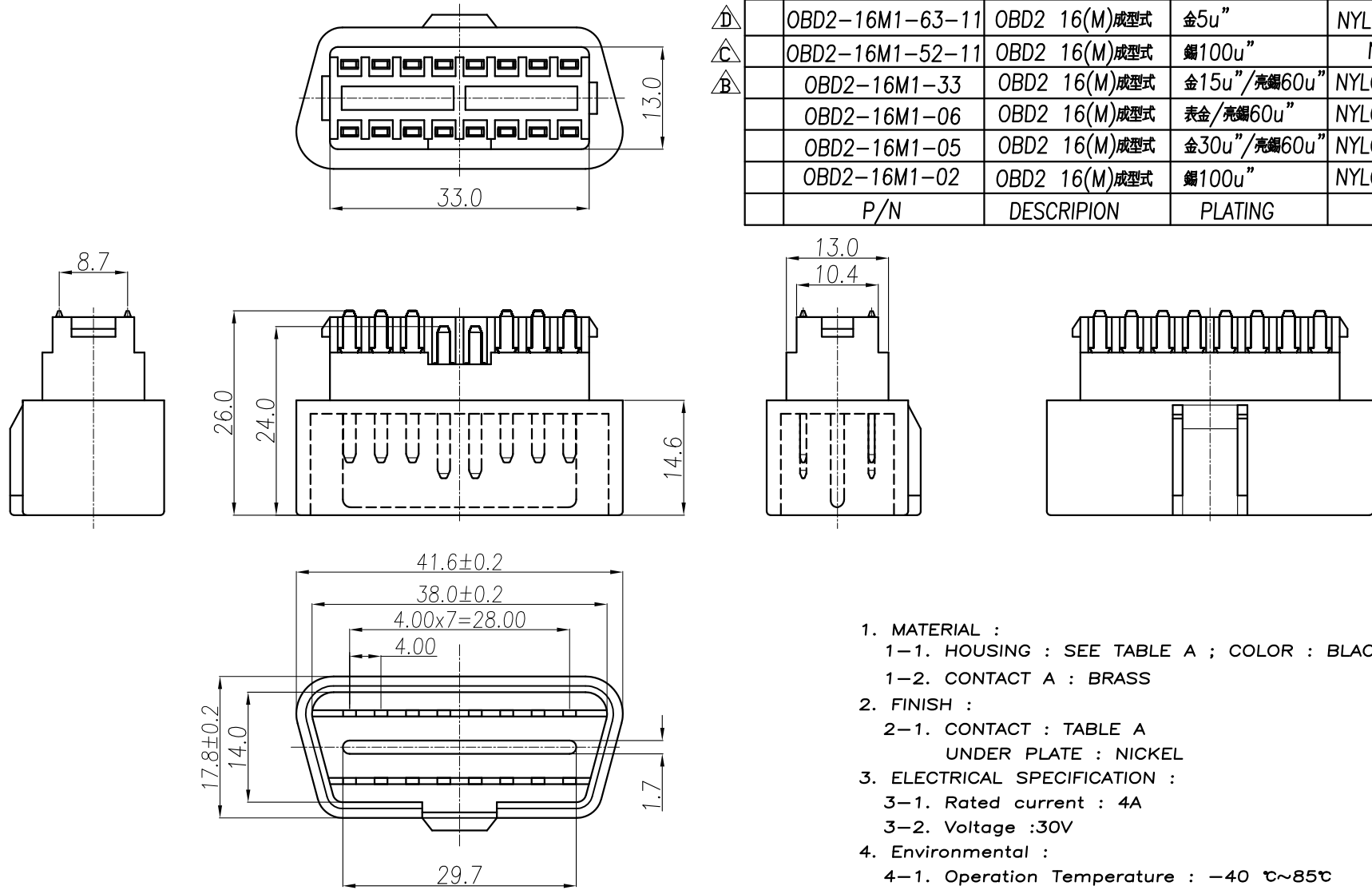
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CUSTOMER DRAWING

REV.	DESCRIPTION	APPVL. BY	DATE	ECN NO.
B	ADD P/N	Emily Suen	10/06/11'	ECN11035
C	新增機		09/09/14'	
D	新增機		22/08/16'	

TABLE A

D	OBD2-16M1-63-11	OBD2 16(M)成型式	金5u"	NYLON 66+20%GF
C	OBD2-16M1-52-11	OBD2 16(M)成型式	鍍100u"	NYLON 66
B	OBD2-16M1-33	OBD2 16(M)成型式	金15u"/亮鍍60u"	NYLON 66+20%GF
	OBD2-16M1-06	OBD2 16(M)成型式	表金/亮鍍60u"	NYLON 66+20%GF
	OBD2-16M1-05	OBD2 16(M)成型式	金30u"/亮鍍60u"	NYLON 66+20%GF
	OBD2-16M1-02	OBD2 16(M)成型式	鍍100u"	NYLON 66+20%GF
	P/N	DESCRIPTION	PLATING	HOUSING



1. MATERIAL :
 - 1-1. HOUSING : SEE TABLE A ; COLOR : BLACK
 - 1-2. CONTACT A : BRASS
2. FINISH :
 - 2-1. CONTACT : TABLE A
UNDER PLATE : NICKEL
3. ELECTRICAL SPECIFICATION :
 - 3-1. Rated current : 4A
 - 3-2. Voltage :30V
4. Environmental :
 - 4-1. Operation Temperature : -40 ℃~85℃

DRAW	Yeh Chou	APPVL	Fido Weng	UNIT	mm	TOLERANCE			TITLE	SEE TABLE A			SHEET
CHECK	Emily Suen			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°			PART NO.	SEE TABLE A	DWG NO.	QC1256	VERSION

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