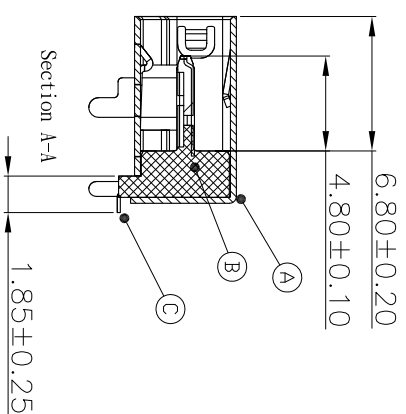
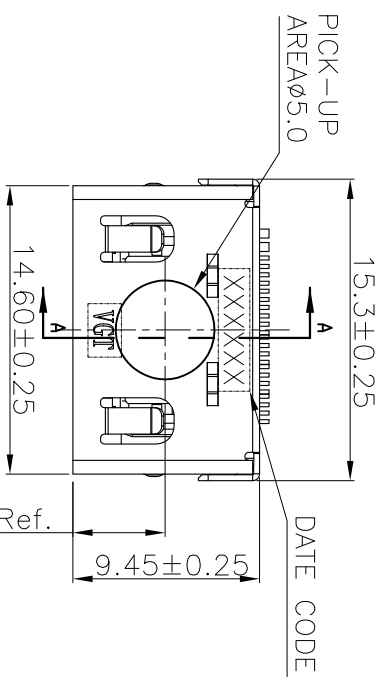


PART NUMBER : JCN-H3AG-UGAB-XXX2

Plastic Color:
B=Black

Package:
R=Taping Reel
T=Tary

Gold Plating:
G=Gold Flash

NOTES:
SPECIFICATIONS

SPECIFICATIONS

1.MECHANICAL:

1-1 INSERTION FORCE:0.1~4.5kgf
1-2 WITHDRAWAL FORCE:1.0~4.0kgf

2.ELECTRICAL

2-1 CONTACT CURRENT RATING:0.5A MIN.

2-2 VOLTAGE RATING:40V A

2-3 WITHSTANDING VOLTAGE

500V AC BETWEEN ANJACENT TERMINAL(UNMATE)

300V AC BETWEEN ADJACENT TERMINAL(MATED)

2-4 INSULATION RESISTANCE: SHEIL : 50mo

100MHz Min (UNMATED): 100MHz Min (MATED)

100MOMTH MIN.(UNPAID)
2-5 CONTACT RESISTANCE.

INITIAL CONTACT RESISTANCE CONTACT: 30m0

3. ENVIRONMENTAL

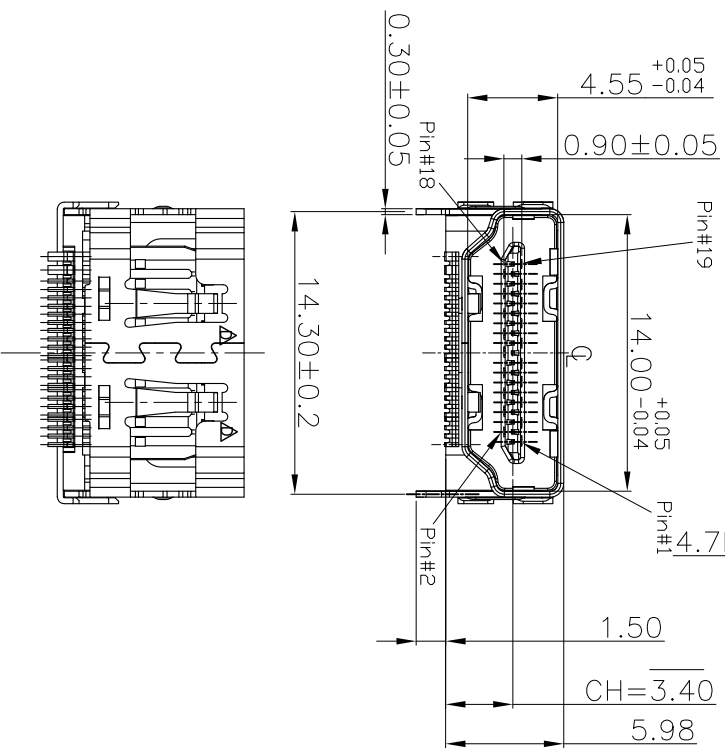
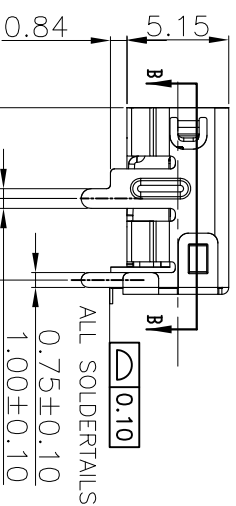
3-1 OPERATING TEMPERATURE: -25°C TO +85°C

4 RECOMMENDED PROCESS, IN PENCIL DRAW TEMPERATURE 260°C

4. RECOMMENDED PROCESS: IR REFLOW PEAK TEMPERATURE 2

5. THE CONNECTOR IS ROHS

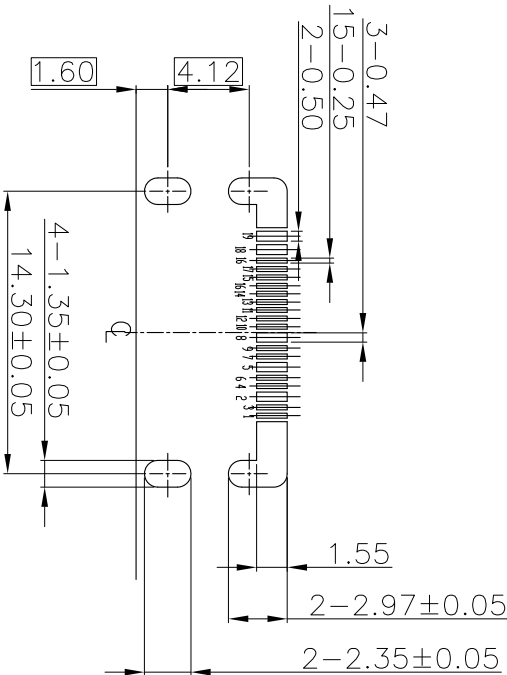
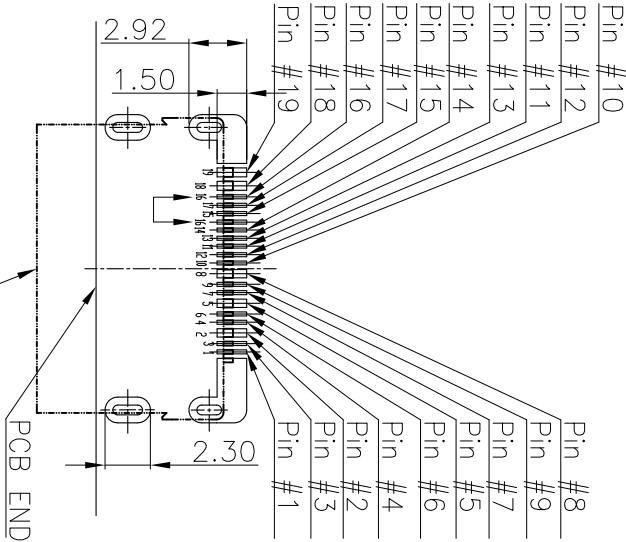
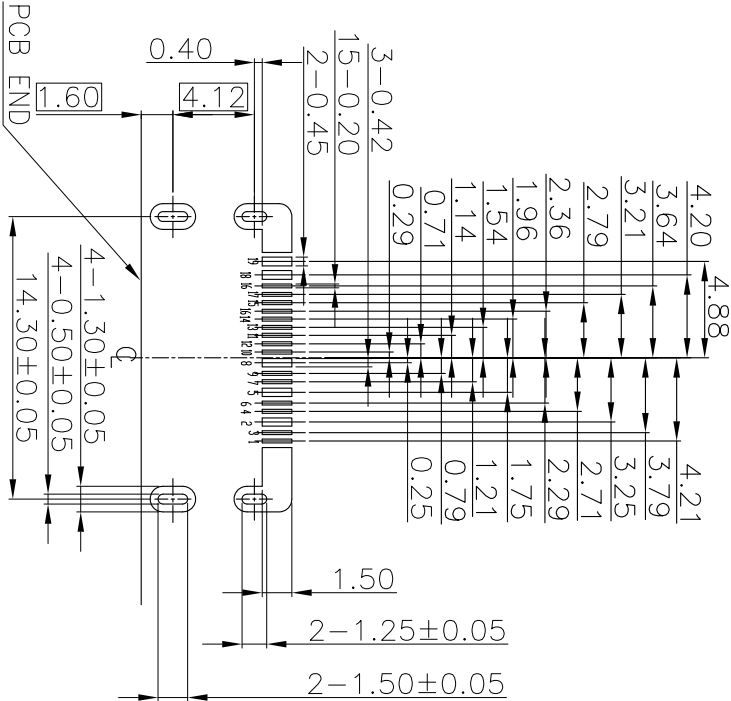
6. ☒ RoHS2.0 & REACH



CHECKED		NAME		HF		 V-GENERAL TECHNOLOGY 維將科技股份有限公司
Steve		UNLESS OTHERWISE SPECIFIED, TOLERANCE		ROHS		
APPROVED	SCALE	UNIT		PART NO.		
KL	Dimensional Tolerance	mm		JCN-H3AG-U-GAB-XXXX		
	Dimensional Tolerance	⑧ HOUSING : HIGH TEMPERATURE PLASTIC		DOC. NO.		
REV.	X.X	⑩ SIZE	SHEET ③ CONTACTS : COPPER ALLOY /NICKEL UNDERPLATED OVER LLEAD FREE TIN ALLOY AT TERMINATION.		JCN-H3AG-U-GAB-XXXX	
D	X.XXX	⑪ A4	1 / 3		THIS IS A SERIES COMPONENT / PRODUCT.	
	ANGLE	±5°				

HDMI- TYPE A CONNECTOR Pin Assignments

Type A Pin Number	Signal Name	Type A Pin Number	Signal Name
1	TMDS Data2+	11(2 Solder Pins)	TMDS Clock Shield
2(2 Solder Pins)	TMDS Data2 Shield	12	TMDS Clock-
3	TMDS Data2-	13	CEC
4	TMDS Data1+	14	Utility
5(2 Solder Pins)	TMDS Data1 Shield	15	SCL
6	TMDS Data1-	16	SDA
7	TMDS Data0+	17	DDC/CEC Ground
8(2 Solder Pins)	TMDS Data0 Shield	18	+5V Power
9	TMDS Data0-	19	Hot Plug Detect
10	TMDS Clock+		



PCB Foot Printer Dimension

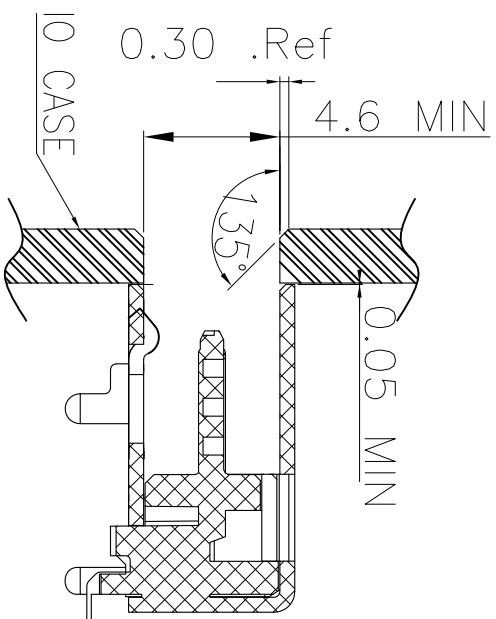
Connector Pin Define Sequence

SMT Stencil Aperture Dimension

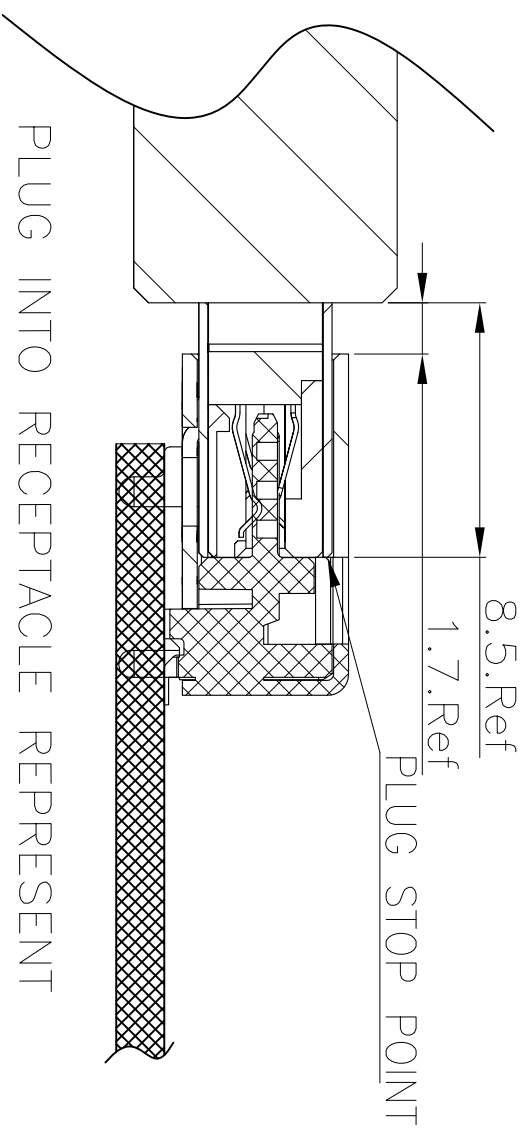
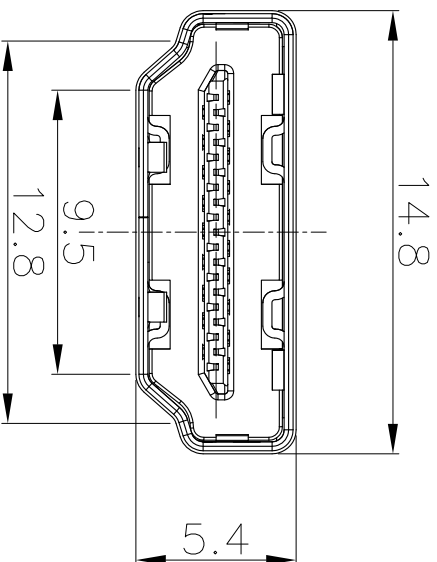
TOP VIEW Tolerance: ±0.01mm

TOP VIEW Tolerance: ±0.01mm

CHECKED		NAME		PART NO.		HF		V-GENERAL	
Steve		HDMI A 2.1.1 Row SMT,Offset 3.4mm,Dip Shell,Receptacle		JCN-H3AG-UGAB-XXXX2		RoHS		V-GENERAL	
APPROVED		Material:Plated/Inlays		JCN-H3AG-UGAB-XXXX2		THIS IS A ROHS COMPLIANT COMPONENT PRODUCT		TECHNOLOGY	
KL		③ SHIELD : STAINLESS STEEL/NICKEL PLATING		DOC. NO.		JCN-H3AG-UGAB-XXXX2		維將科技股份有限公司	
Dimension Range Tolerance		④ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2					
XX		SIZE		SHEET					
XX		A4		2/3					
XXX		CONTACTS : COPPER ALLOY/NICKEL							
XXX		UNDERPLATED OVERLEAD FREE TIN							
ANGLE		ALLOY AT TERMINATION.							
±5°									



IO PANEL



Panel Cut Out

CHECKED		NAME		HDMI A 2.1,1 Row SMT,Offset 3.4mm,Dip Shell,Receptacle		HF		V-GENERAL	
Steve		UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE		PART NO.		RoHS	
APPROVED		Dimension Range Tolerance		UNIT		JCN-H3AG-UGAB-XXXX2		THIS IS A ROHS COMPLIANT COMPONENT PRODUCT.	
KL		X.X		mm		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		⑧ HOUSING : HIGH TEMPERATURE PLASTIC		DOC. NO.		V T	
		X.X		⑨ SHEILD : STAINLESS STEEL/NICKEL PLATING		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		⑩ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		⑪ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		⑫ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		⑬ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		⑭ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		⑮ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		⑯ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		⑰ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		⑱ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		⑲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		⑳ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
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		X.X		㉔ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㉕ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㉖ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㉗ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㉘ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㉙ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
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		X.X		㉛ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㉝ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㉞ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㊲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㊴ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊵ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊶ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊷ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
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		X.X		㊲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㊳ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊴ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊵ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊶ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊷ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊸ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㊼ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊽ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊾ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊿ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊱ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊳ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊴ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊵ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
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		X.X		㊷ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊸ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊹ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊺ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊻ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊼ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊽ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊾ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊿ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊱ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊳ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊴ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊵ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊶ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊷ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊸ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊹ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊺ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊻ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊼ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊽ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊾ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊿ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊱ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊲ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊳ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊴ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊵ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊶ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊷ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊸ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊹ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊺ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊻ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊼ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊽ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V-GENERAL	
		X.X		㊾ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		T E C H N O L O G Y	
		X.X		㊿ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2		V T	
		X.X		㊱ HOUSING : HIGH TEMPERATURE PLASTIC		JCN-H3AG-UGAB-XXXX2			