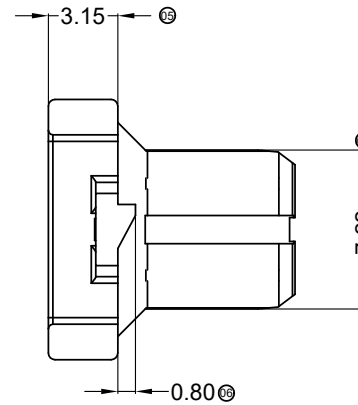
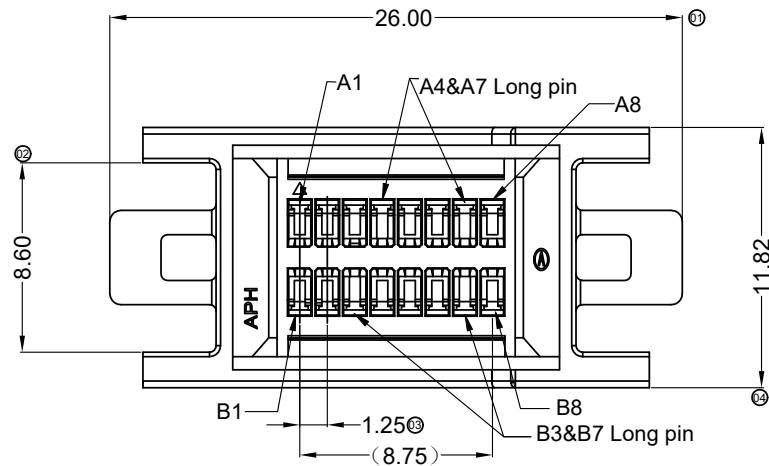


RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

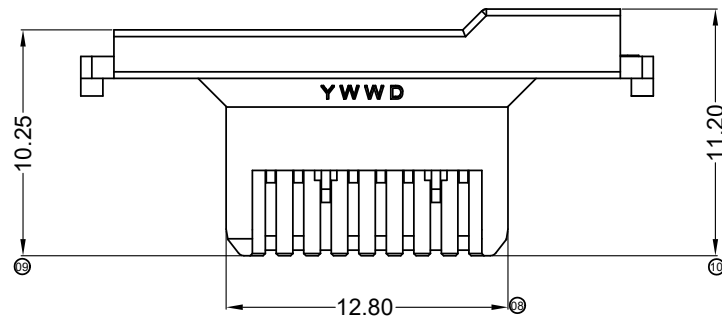
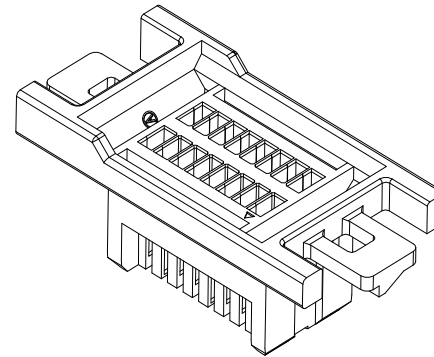
**Specifications :**

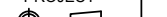
- Voltage rating: 100V AC / DC Current
- rating: 2.8A AC / DC Withstanding
- voltage: 250V AC/minute Temperature
- range: -25°C~+85°C Insulation
- resistance: $\geq 500\text{M}\Omega$ Contact
- resistance: $\leq 20\text{m}\Omega$
- After environmental testing: $\leq 40\text{m}\Omega$
- Mates With HRS Terminal : HRS-1256T

HRS-1256 H M - 2*08 - N0 B B H 01 F

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

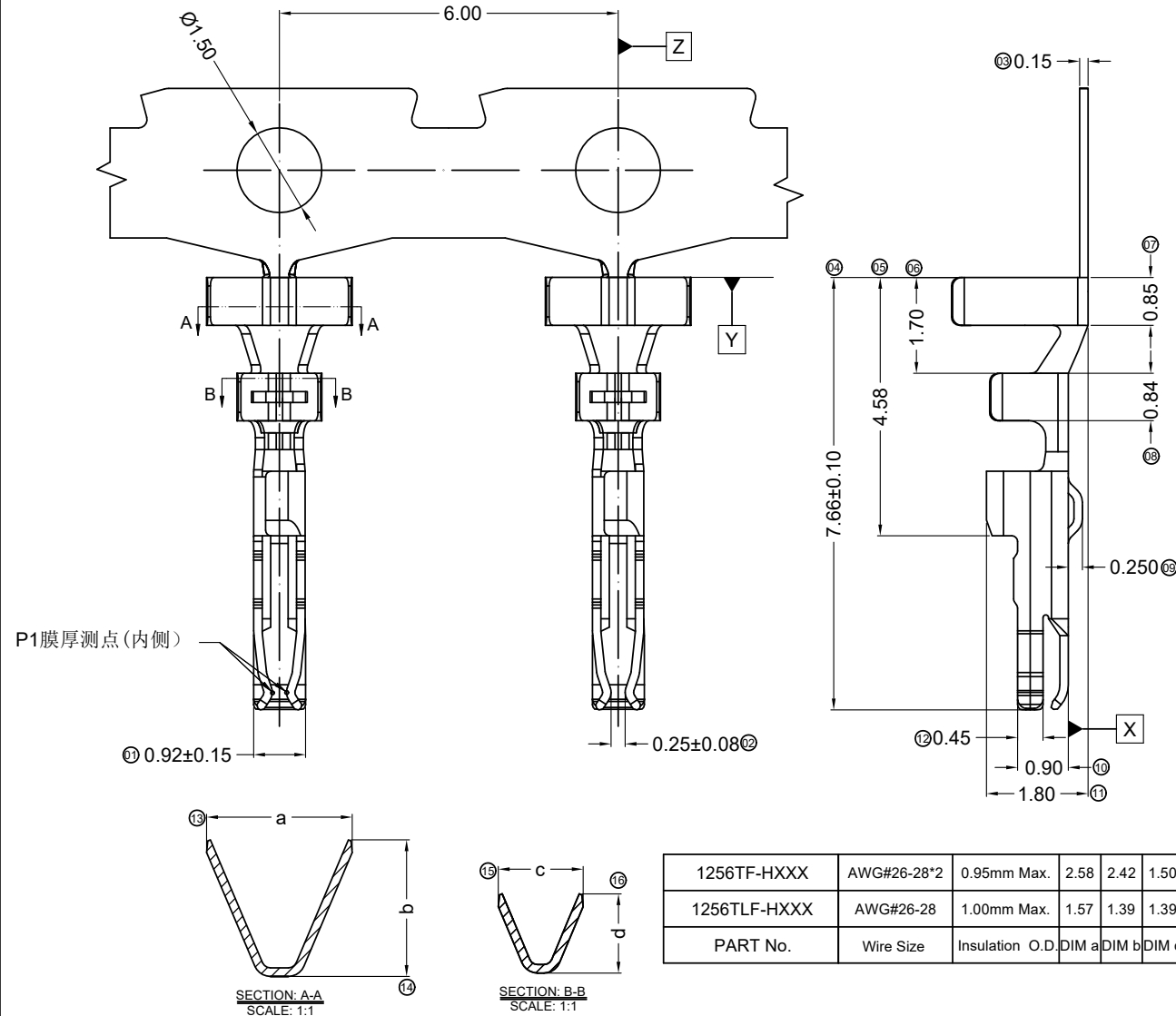
- ① NoSeries encoding: 1256
- ② Category: H-Housing
- ③ Product Form Coding: M-Male
- ④ Pin Number.: 2*08 Pin;
- ⑤ material quality: N0-PA66 94V-0
- ⑥ Color code: B-Black
- ⑦ Packaging code: B- Bag
- ⑧ Environmental Code: H-Halogen-free
- ⑨ Fluid code: 01-99
- ⑩ Non-vehicle codes: F



						GENERAL TOLERANCE	 Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-1256HM-2*08-N0BBH01F					
						.X ±0.30					TITLE 1.25mm Crimp Style Connectors					
						.XX ±0.20	APPROVAL									UNIT
20-08-12	B	EN20200429002	update Specifications	Joshua	Joshua	.XXX ±0.10						PROJECT				
						X° ±2°										
DATE	REV	ECN NO	DESCRIPTION	MODIFY	APPROVAL											
	1		2		3		5									
					4							6				
							7									
												8				

RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules



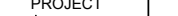
Specifications :

- Voltage rating: 100V AC / DC
- Current rating: 2.8A AC / DC
- Withstanding voltage: 250V AC/minute
- Temperature range: -25°C~+85°C
- Insulation resistance: ≥500MΩ
- Contact resistance: ≤20mΩ
- After environmental testing: ≤40mΩ
- Wire Range: See Below Table
- Insulation O.D: 1.00mm(Max)
- Mates With HRS Housing: HRS-1256H

HRS-1256 TX F -H XXX X

① ② ③ ④ ⑤ ⑥

- ① Series Number: 1256
- ② Category: T- Ordinary Crimp Terminal
TH- High Crimp Terminal TL- Low Crimp Terminal
- ③ Shape: F- Female
- ④ Material: H-High conductivity copper
- ⑤ Plating style:
SW1-Matte Tin 100u"Min.; Ni 50u"Min.
V01-Gold Flash Plated ; Ni 50u"Min.
V05-Contact Area gold 5u"Min.;Other Area G/F
Ni 50u"Min.
V10-Contact Area gold 10u"Min.;Other Area G/F
Ni 50u"Min.
V15-Contact Area gold 15u"Min.;Other Area G/F
Ni 50u"Min.
V30-Contact Area gold 30u"Min.;Other Area G/F
Ni 50u"Min.
- ⑥ Electroplating way:
Blank-Stamping Before Plating
B-Plating Before Plating

						GENERAL TOLERANCE		Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-1256TXF-HXXXX				
						.X ±0.30						TITLE 1.25mm Crimp Style Terminal				
						.XX ±0.20										
						.XXX ±0.10										
						X.° ±2°		APPROVAL	CHECK	DRAWN	DATE	UNIT SCALE SHEET REV NUMBER				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 				Mali	2021/04/27					
1		2		3		4		5		6		7		8		