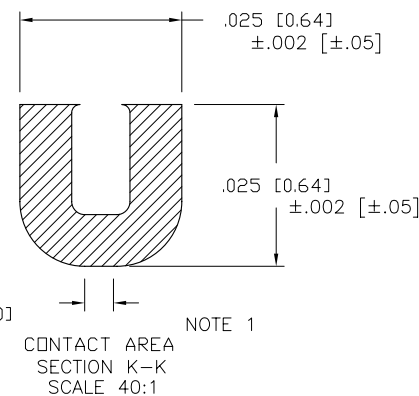
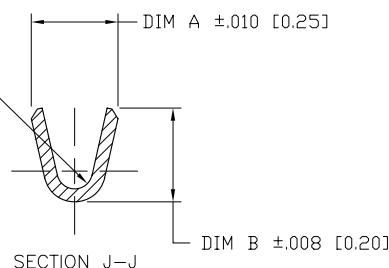
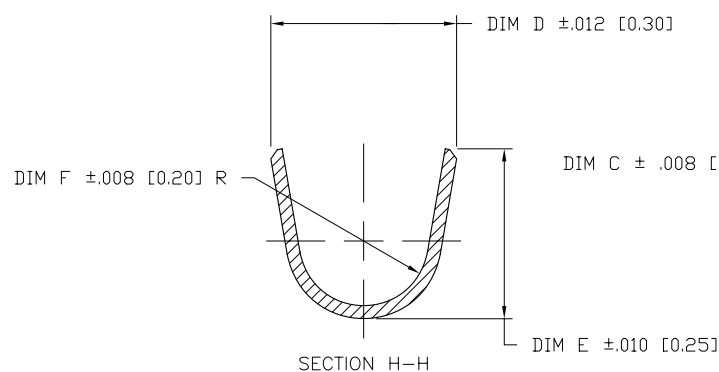


PRODUCT NUMBER		AWG	DIM A	DIM B	DIM C	DIM D	DIM E	DIM F
REELED FOR APPLICATION MACHINES FEEDING								
LEFT – RIGHT	RIGHT – LEFT							
47791–003	47791–000	O B S O L E T E						
47791–003LF	47791–000LF	28–32	.054 [1.37]	.058 [1.47]	.011 [0.28]	.115 [2.92]	.105 [2.67]	.040 [1.02]
47792–003	47792–000	O B S O L E T E						
47792–003LF	47792–000LF	22–26	.070 [1.78]	.065 [1.65]	.017 [0.43]	.139 [3.53]	.120 [3.05]	.050 [1.27]
47793–003	47793–000	O B S O L E T E						
47793–003LF	47793–000LF	18–20	.104 [2.64]	.104 [2.64]	.021 [0.53]	.139 [3.53]	.120 [3.05]	.050 [1.27]

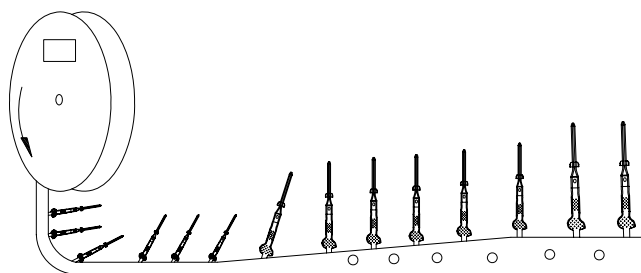


NOTES:

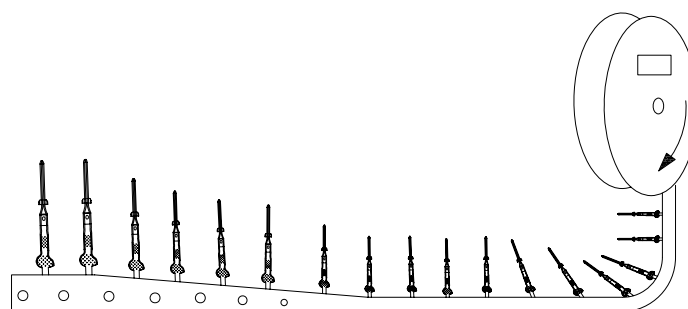
- ① MATERIAL: C2600 CARTRIDGE BRASS, 3/4 HD.
- ② PLATING: ELECTRODEPOSITED GOLD- 50u"/1.27u AVG. THICKNESS IN CONTACT AREA. REMAINDER GOLD FLASH. UNDERPLATE 50u"/1.27u NICKEL
- ③ FOR MANUFACTURING PURPOSES ONLY.
4. TERMINAL MAY BE USED WITH MINI LATCH HOUSING.
5. APPLICABLE SPECIFICATION:
A. BUS-12-098 PRODUCT SPECIFICATION.
B. TA-211 CRIMP SPECIFICATION.
- ⑥ PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO MANUFACTURING SOLDER PROCESSES.

mat'l. code SEE NOTE 1				surface ☒	tolerance	projection	product family PV TERMINAL	
ltr	ecn no	dr	date	tolerances unless otherwise specified			title C.T.W. MALE PIN	
s				angles	$\frac{XX}{100} \pm 0.01/XX \pm 3$ $\frac{XXX}{1000} \pm 0.005/XX \pm 13$	INCH/MM		
				0° $\pm 2'$	$\frac{XXXX}{10000} \pm 0.0020/XXX \pm 0.051$	scale 10:1		
				dr	M.CLOUSER 1994-08-22		dwg no	sheet 2 of 3 size
				engr	T.HANNA 1994-08-22		47791	A4
				chr	T.HANNA 1994-08-22			
				appd	T.HANNA 1994-08-22			
sheet index	revision sheet						type CUSTOMER Drawing	

PRODUCT NUMBER
SEE SHEET 2



Unreeling Direction
Left to Right Into
Applicator



Unreeling Direction
Right to Left Into
Applicator

mat'l. code SEE NOTE 1				surface	tolerance	projection	product family PV TERMINAL	
ltr	ecr no	dr	date	tolerances unless otherwise specified		 INCH	title C.T.W. MALE PIN	
s				angles	$.XX \pm .01 / X \pm .3$ $XXX \pm .005 / XXX \pm .13$		dwg no	
				0° ± 2'	XXXXX.0020 / XXXX.051	scale 1:1	sheet 3 of 3	
				dr	H. SUNDY	2004-02-17	size	
				engr	H. SUNDY	2004-02-17	47791	
				chr	H. SUNDY	2004-02-17	type	
				appd	H. SUNDY	2004-02-17	CUSTOMER Drawing	
sheet index	revision sheet							