

WE RECOMMEND THESE
CONNECTORS FOR OPTIMAL
SERVICE LEVEL



- SHORT LEAD-TIMES
- LOW MOQs
- QUICK SAMPLING
- AVAILABLE AT DISTRIBUTION



76347-301LF

76347-302LF

RoHS COMPATIBLE
SEE NOTE 3

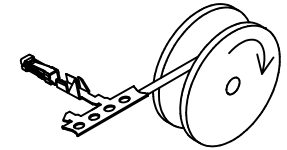
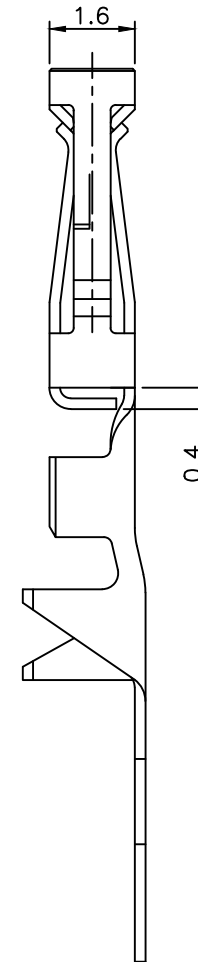
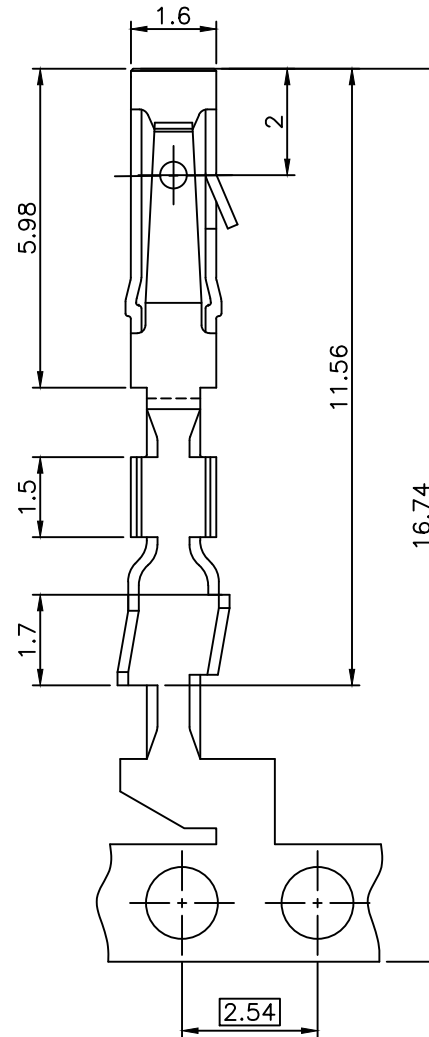
INSULATION BARREL,
WIRE BARREL AWG RANGE,
REELING METHOD,
NUMBER OF PRODUCT.

PLATING

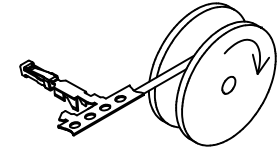
- 1 = 0.76µm GOLD/GXT ON CONTACT AREA
2µm TIN MIN ON TAIL
1.27µm Ni MIN UNDERLAYER

NOTES:

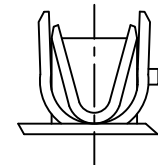
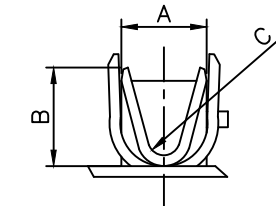
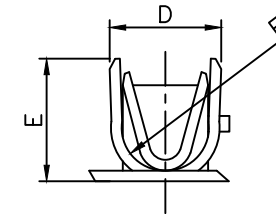
- 1 - TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 2 - PACKAGING :
 - = PRODUCT PACKED IN REEL.
 - "V" = PRODUCT PACKED IN REEL FOR CUSTOMER DEDICATED PART
- 3 - RoHS COMPATIBLE PRODUCT SPECIFICATIONS
 - a - PLATING:
 - "LF" MEANS THE PRODUCT IS LEAD-FREE,
2µm MINIMUM MATTE TIN OVER 1.27µm
MINIMUM NICKEL UNDERPLATE.
 - b - LABELING:
 - MEETS PACKAGING SPECS AS PER GS-14-920
 - c - LEGAL STATEMENT: SEE GS-22-008
- 4 - THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A SOLDERING PROCESS
- 5 - THIS PART SERIES IS NOT INITIALLY INTENDED FOR AUTOMOTIVE APPLICATIONS.
ADDITIONAL FEES ARE CHARGEABLE FOR ANY ADDITIONAL QUALIFICATION
AND TEST REPORTS PERFORMED OUTSIDE THE SCOPE OF THE STANDARD
PRODUCT SPECIFICATIONS.
- 6 - UNLESS OTHERWISE APPROVED BY AMPHENOL, ALL PARTS AND COMPONENTS
ARE DESIGNED & BUILT ACCORDING TO AMPHENOL'S SPECIFICATIONS WHICH
ARE SUBJECT TO CHANGE WITHOUT NOTICE.



REELING METHOD P



REELING METHOD R



mat'l. code				surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family
ltr	ecn no	dr	date	ISO 1302	ISO 406 ISO 1101	mm	DUBOX
S	F06-0237	DLE	06.07.103	tolerances unless otherwise specified	±0.13	mm	title
T	F-27117	LMU	17.05.30	angles	linear	scale 10:1	CTW CONTACT ON REEL
U	F-54445	DDE	25.01.27	±2'			dwg no
		dr	G.CORBOZ	00.12.22			sheet 1 of 2
N	F04-0373	DLE	04.11.19	engr	P.NIZZI	00.12.22	size
P	F05-0286	DLE	05.11.07	chr			A3
R	F06-0215	DLE	06.06.30	appd	P.NIZZI	00.12.22	type
sheet	revision	U	F				CUSTOMER
index	sheet	1	2				Drawing

