tyco	LGH High Vol	tage Connectors		A	MP
Electronics	LGH Product Wo	rksheet for Ordering Cu	istom Designs		
1. Customer name	e and location				
2. Military applica	tion?	Commercial appli	cation?	_	
3. Voltage: Working			_ DC	AC	
Test (High Potential)			_ DC	AC	
If AC, what frequency?			Hz.		
lf puls	ed DC, what repe	etition rate and du	ty cycle?		
4. Current					
5. Temperature: C	perating	°C min	°C ma	Х.	
S	torage	°C min	°C ma	Х.	
6. Environment: A	ir (	Oil (specify type)_			
V	/ater/humidity	Chem	ical	-	
С	other (explain)			_	
7. Altitude: Opera	ting				
Storag	le				
8. Hermetic seal required? If yes, specify leakage rate:					ppm
9. What other med	chanical or electr	ical features are re	equired?		
10. Plating desired	?				
11. Is a customer s	specification or di	rawing attached?_			
lf not, what dim	ensional restriction	ons apply?			
12. Number of mat	ing cycles neede	ed:			
13. For quoting pu	rposes, what is th	ne initial order qua	ntity?		
Quantity for firs	t year?				
Quantity for see	cond year?				
14. When are initia	parts required?_				