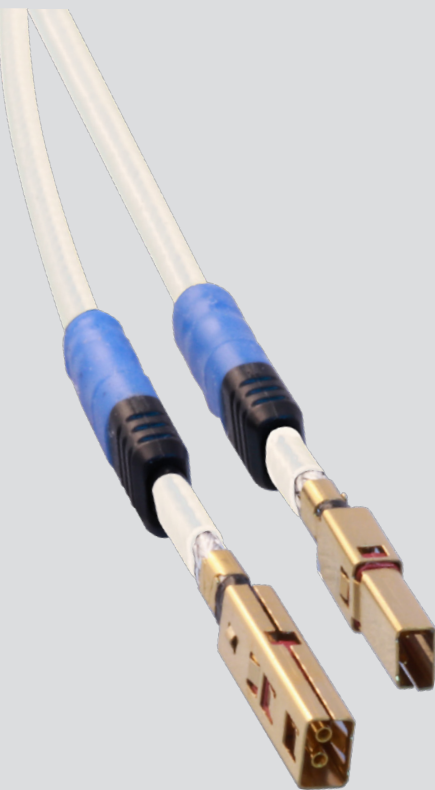


"ZERO-CROSSTALK"

# VersaLink™ Differential Twinax Contacts / Cables

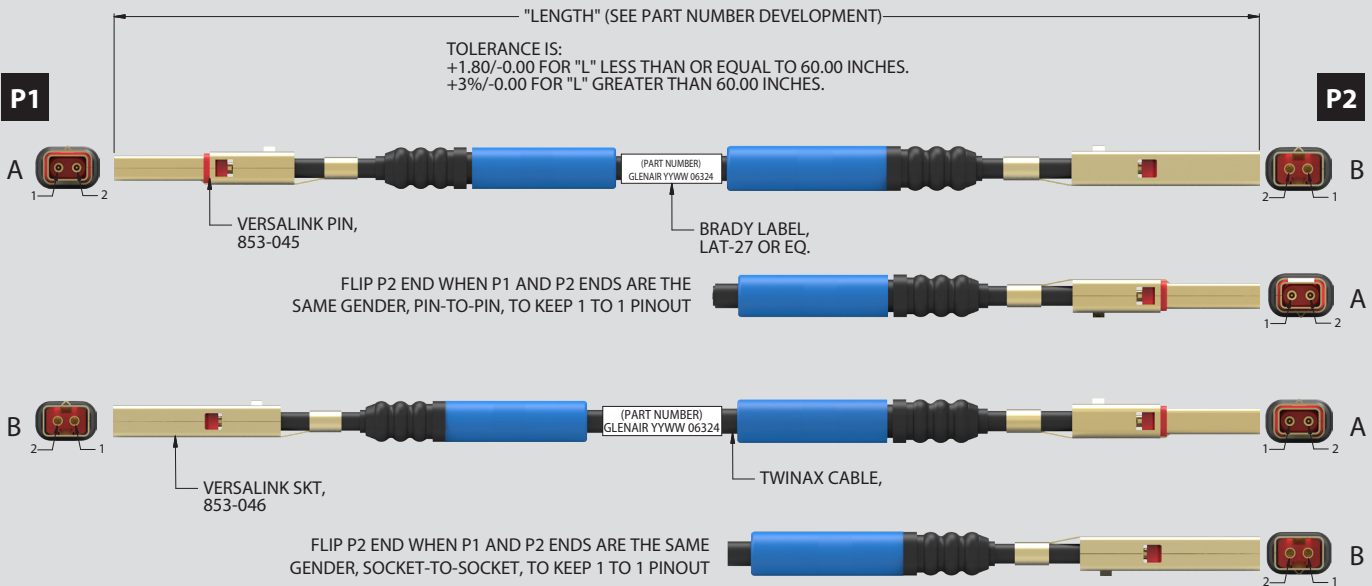


## 8574-0001 VersaLink Pin/Socket Cable Assemblies

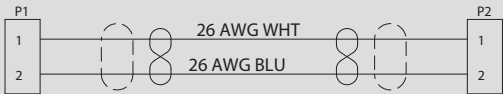


Save assembly time and cost with pre-wired, 100% tested VersaLink™ assemblies. Cables have VersaLink contacts terminated at one or both ends of aerospace-grade shielded cable. Supplied with cable grommet follower if applicable. Compatible with Glenair Series 794, Series 816, and Series 806 connectors. *VersaLink contacts may only be installed in connectors with VersaLink insert arrangements.*

PART NUMBER DEVELOPMENT					
SAMPLE PART NUMBER		8574-0001	-A	B	-5 -12
Product Series / Basic No	8574-0001 = Pre-wired Cable Assembly				
P1 Connector	-A = VersaLink pin (853-045-01F) with grommet follower -B = VersaLink socket (853-046-01F) with grommet follower				
P2 Connector	A = VersaLink pin (853-045-01F) with grommet follower B = VersaLink socket (853-046-01F) with grommet follower N = No connector				
Cable Option	-4 = 963-068-26 -5 = 963-069-26 (See cable drawings on following pages)				
Length	Overall Length in inches (min length: 8")				



VERSALINK WIRING DIAGRAM  
PIN TO SKT, SKT TO PIN,  
PIN TO PIN, SKT TO SKT



TAG/BAG LABEL

(PART NUMBER)  
(JOB NUMBER)  
GLENAIR 06324  
1 EACH D/C (YYWW)