

## GAM Crimp to IDC Comparison Guide

Pitch	Product Series	AWG	Maximum Current	Style	Comments
0.8 mm	SUH	32-28	1.0A (28 AWG)	Crimp	Uses SUR Headers
	SUR	32 & 36	0.5A (32 AWG)	IDC	
1.0 mm	SH	32-28	1.0A (28 AWG)	Crimp	
	SR	30	0.7A (30 AWG)	IDC	Uses SH Headers
1.5 mm	ZH	32-26	1.0A (26 AWG)	Crimp	
	ZR	28 & 30	0.7A (28 AWG)	IDC	Uses ZH Headers
2.0 mm	PH	32-24	2.0A (24 AWG)	Crimp	
	KR	26 & 28	1.0A (26 AWG)	IDC	Uses PH Headers
2.5 mm	XA	28-20	3.0A (22 & 20 AWG)	Crimp	
	XAF	22	3.0A (22 AWG)	IDC	Uses XA Headers

JST Corporation  
 Guntersville Assembly Manufacturing (GAM)  
 5102 Porter Harvey Drive, Guntersville, AL 35976  
 (256) 571-9117  
[gam-gec.com](http://gam-gec.com)