

8		7			6			5			4			3			2			1		
Catalog Id		Conductor			Stud Size	Dimensions									Color Code	Installation Tooling				Dieless		
Without Inspection Window (Fig-1)	With Inspection Window (Fig-2)	AWG	Flex Conductor G,H,I,K,M & DLO	Expanded Cod. Range		OD	L	B	A	W	T	ØF	E	C		Burndy Model - Y35, Y39, Y750, PAT750, PAT750LI	Ilscos ILC-12-N, ILC-12-H-N, ILCB-12		Huskie Model - EP-510C Die Index		Greeniee HK1240	
BA98088	PBA98088	#2	#3	#2 - #6	5/16	0.42 [10.70]	2.87 [73.00]	1.10 [28.00]	1.61 [41.00]	0.60 [15.30]	0.10 [2.60]	0.33 [8.40]	0.32 [8.10]	0.75 [19.10]	Brown	U2CRT	ILD-7	ILD - 33	HT41AW	KC12-2	Burndy Dieless - PAT444S & PAT4PC834LI. Ilscos Dieless -IDT-6, IDT-6H, IDTB-6, IDTB-6-LIO, TB-6DF1000-P, IDT-12-N, IVTB-6. Greenlee & NSI Dieless - HK12ID, EK12IDL, N12ID.	
BA98088A	PBA98088A				3/8	0.42 [10.70]	3.07 [78.00]	1.10 [28.00]	1.81 [46.00]	0.60 [15.30]	0.10 [2.60]	0.41 [10.50]	0.38 [9.70]	1.00 [25.40]								
BA98088B	PBA98088B				1/4	0.42 [10.70]	2.52 [64.00]	1.10 [28.00]	1.26 [32.00]	0.60 [15.30]	0.10 [2.60]	0.25 [6.40]	0.28 [7.10]	0.62 [15.90]								
BA98088C	PBA98088C				1/4	0.42 [10.70]	2.63 [67.00]	1.10 [28.00]	1.37 [35.00]	0.60 [15.30]	0.10 [2.60]	0.25 [6.40]	0.28 [7.10]	0.75 [19.10]								
BA98088D	PBA98088D				1/4	0.42 [10.70]	3.07 [78.00]	1.10 [28.00]	1.81 [46.00]	0.60 [15.30]	0.10 [2.60]	0.25 [6.40]	0.38 [9.70]	1.00 [25.40]								
BA98088E	PBA98088E				3/8	0.42 [10.70]	2.87 [73.00]	1.10 [28.00]	1.61 [41.00]	0.60 [15.30]	0.10 [2.60]	0.41 [10.50]	0.32 [8.10]	0.75 [19.10]								
BA98088F	PBA98088F				3/8	0.42 [10.70]	4.25 [108.00]	1.10 [28.00]	2.99 [76.00]	0.60 [15.30]	0.10 [2.60]	0.41 [10.50]	0.61 [15.70]	1.75 [44.50]								
BA98089	PBA98089				5/16	0.42 [10.70]	2.87 [73.00]	1.10 [28.00]	1.61 [41.00]	0.60 [15.30]	0.10 [2.60]	0.33 [8.40]	0.32 [8.10]	0.87 [22.20]								
BA98089A	PBA98089A				5/16	0.42 [10.70]	2.87 [73.00]	1.10 [28.00]	1.61 [41.00]	0.60 [15.30]	0.10 [2.60]	0.33 [8.40]	0.32 [8.10]	0.75 [19.10]								
BA98090	PBA98090				1/2	0.42 [10.70]	4.25 [108.00]	1.10 [28.00]	2.99 [76.00]	0.81 [20.50]	0.07 [2.00]	0.51 [13.00]	0.61 [15.70]	1.75 [44.50]								