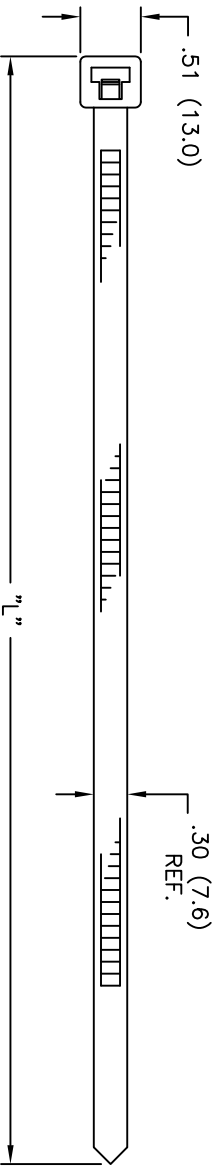
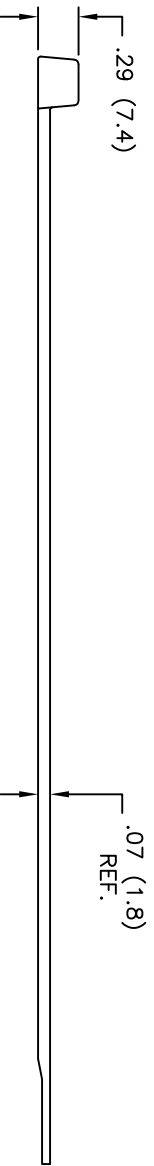




**THE DATASHEET OF
WIT-120L-C**



NYLON 6/6 (RMS-01) COLOR: NATURAL PART NO.	UV STABILIZED (RMS-46) COLOR: BLACK PART NO.	MAX. BUNDLE DIA.	LENGTH "L" APPROX.	NYLON 6/6 (RMS-73) LOW TEMPERATURE COLOR: BLACK TO ORDER ADD "-ST" TO P/N	NYLON 6/6 HEAT STABILIZED (RMS-47) UL 94-V2 COLOR: BLACK TO ORDER ADD "-HS" TO P/N
WIT-120S	WIT-120S-UVB	2.00 (50.8)	8-1/2 (215.9)	SPECIAL	SPECIAL
WIT-120R	WIT-120R-UVB	4.25 (108.0)	15-1/16 (382.6)		
WIT-120L	WIT-120L-UVB	6.37 (161.9)	21-1/4 (539.8)		



GREEN (-NGN),
(-NPK)

PART NO.



MS-75),

OR CHANGES	SK 02.28.08
OR CHANGES	SM 10.04.04
OR CHANGES	SM 12.02.03
OR CHANGES	SM 11.07.03
AND NOTES PER CATALOG	SM 05.07.02
AND TITLE BLOCK	SM 06.19.01
ADDED	J.L. 07.20.02
TO PRINT	J.L. 06.03.98
TION	ENGR DATE

TITLE: WIT-120 SERIES		DWG IN		PART #	PRINT
TOLERANCES UNLESS NOTED		FILE #	APP:		
.XX=±.010		WIT-120	RI: 08-09-02	SEE TABLE	CA
.XXX=±.005		DI: 08-09-02			
FRAC=±1/64		CHKD:			
ANG=±1°		P.B.:			
		RICHCO INC.			
		ENG@RICHCO-INC.COM			
		(773) 539-4060			

Looking for pricing, stock, or lifecycle information?

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-  [Essentra Components](#) Information

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-  Shortage Management
-  Alternative Solution
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