FREQUENCIES OF LETTERS, DIGRAPHS, AND TRIGRAPHS IN ENGLISH

The following table contains a sample of expected frequency distributions based on military text (taken from "Manual for the Solution of Military Cipers" by Parker Hitt).

Single Letters		$\mathbf{Digraphs}$		Trigraphs	
(based on 10000 letters)		$(based on \ 2000 \ letters)$		(based on 10000 letters)	
Е	1277	TH	50	THE	89
Т	855	ER	40	AND	54
О	807	ON	39	THA	47
А	778	AN	38	ENT	39
Ν	686	RE	36	ION	36
Ι	667	HE	33	TIO	33
\mathbf{R}	651	IN	31	FOR	33
\mathbf{S}	622	ED	30	NDE	31
Н	595	ND	30	HAS	28
D	402	HA	26	NCE	27
\mathbf{L}	372	AT	25	EDT	27
U	308	EN	25	TIS	25
\mathbf{C}	296	\mathbf{ES}	25		
М	288	OF	25		
Р	223	OR	25		
\mathbf{F}	197	NT	24		
Υ	196				
W	176				
G	174				
В	141				
V	112				
Κ	74				
J	51				
Х	27				
Ζ	17				
\mathbf{Q}	8				