	Precision for entropy and entropy rate of packet sizes														<b>-</b> 1.0				
Entropy of ingress packet sizes in a _ 5 min window, using TPR _	0.645	0.647	0.627	0.641	0.638	0.642	0.647	0.646	0.643	0.640	0.648	0.644	0.656	0.635	0.649	0.642			
Entropy of egress packet sizes in a 5 min window, using TPR	0.643	0.644	0.656	0.641	0.649	0.642	0.651	0.644	0.642	0.642	0.644	0.642	0.644	0.640	0.640	0.643			
Entropy rate of ingress packet sizes in a 5 min window, using TPR	0.649	0.640	0.643	0.633	0.643	0.656	0.643	0.643	0.670	0.651	0.663	0.643	0.642	0.635	0.640	0.643			
Entropy rate of egress packet sizes in a 5 min window, using TPR	0.631	0.649	0.642	0.647	0.650	0.644	0.650	0.636	0.626	0.639	0.640	0.635	0.643	0.643	0.634	0.645			
Entropy of ingress packet sizes in a _ 10 min window, using TPR <sup>-</sup>	0.630	0.639	0.635	0.626	0.640	0.635	0.635	0.635	0.641	0.623	0.636	0.635	0.642	0.633	0.638	0.636			- 0.8
Entropy of egress packet sizes in a 10 min window, using TPR	0.636	0.639	0.635	0.639	0.635	0.633	0.633	0.623	0.636	0.630	0.628	0.630	0.633	0.635	0.634	0.638			
Entropy rate of ingress packet sizes in a 10 min window, using TPR	0.635	0.634	0.633	0.649	0.641	0.638	0.628	0.633	0.638	0.635	0.635	0.642	0.638	0.633	0.640	0.635			
Entropy rate of egress packet sizes in a 10 min window, using TPR	0.640	0.636	0.628	0.635	0.638	0.647	0.633	0.638	0.633	0.621	0.633	0.636	0.638	0.635	0.638	0.638			
Entropy of ingress packet sizes in a _ 15 min window, using TPR <sup>_</sup>	0.630	0.625	0.630	0.624	0.627	0.625	0.639	0.627	0.621	0.623	0.625	0.629	0.627	0.625	0.635	0.627			
Entropy of egress packet sizes in a _ 15 min window, using TPR <sup>-</sup>	0.628	0.629	0.628	0.625	0.627	0.619	0.627	0.625	0.623	0.628	0.628	0.625	0.621	0.627	0.643	0.620			- 0.6
Entropy rate of ingress packet sizes in a _ 15 min window, using TPR _	0.626	0.626	0.633	0.627	0.627	0.625	0.630	0.627	0.630	0.621	0.654	0.627	0.630	0.630	0.624	0.629			
Entropy rate of egress packet sizes in a 15 min window, using TPR	0.628	0.624	0.626	0.626	0.633	0.623	0.626	0.628	0.630	0.632	0.622	0.633	0.628	0.624	0.617	0.630			
Entropy of ingress packet sizes in a 5 min window, using F1	0.712	0.647	0.629	0.644	0.638	0.642	0.647	0.646	0.643	0.639	0.648	0.638	0.675	0.646	0.689	0.642			
Entropy of egress packet sizes in a _ 5 min window, using F1 _	0.605	0.644	0.656	0.636	0.705	0.642	0.654	0.644	0.642	0.626	0.604	0.643	0.643	0.662	0.705	0.643			
Entropy rate of ingress packet sizes in a _ 5 min window, using F1 _	0.649	0.640	0.643	0.633	0.684	0.659	0.643	0.643	0.706	0.651	0.663	0.632	0.642	0.635	0.625	0.643			- 0.4
Entropy rate of egress packet sizes in a 5 min window, using F1	0.636	0.649	0.637	0.644	0.642	0.690	0.650	0.636	0.626	0.639	0.646	0.635	0.643	0.643	0.640	0.665			
Entropy of ingress packet sizes in a _ 10 min window, using F1 _	0.639	0.647	0.644	0.620	0.640	0.635	0.636	0.628	0.641	0.631	0.636	0.635	0.642	0.637	0.706	0.636			
Entropy of egress packet sizes in a _ 10 min window, using F1	0.594	0.639	0.635	0.625	0.664	0.633	0.633	0.623	0.636	0.620	0.615	0.627	0.636	0.635	0.674	0.638			
Entropy rate of ingress packet sizes in a _ 10 min window, using F1 -	0.635	0.600	0.615	0.638	0.641	0.643	0.628	0.568	0.638	0.635	0.635	0.647	0.638	0.648	0.776	0.667			
Entropy rate of egress packet sizes in a _ 10 min window, using F1 -	0.667	0.636	0.628	0.635	0.642	0.635	0.633	0.615	0.633	0.630	0.633	0.636	0.638	0.635	0.635	0.652			- 0.2
Entropy of ingress packet sizes in a _ 15 min window, using F1 _	0.618	0.601	0.630	0.624	0.631	0.625	0.617	0.627	0.621	0.623	0.625	0.625	0.627	0.625	0.665	0.618			
Entropy of egress packet sizes in a _ 15 min window, using F1 _	0.628	0.629	0.628	0.598	0.633	0.619	0.627	0.625	0.623	0.628	0.628	0.625	0.612	0.629	0.660	0.620			
Entropy rate of ingress packet sizes in a _ 15 min window, using F1 -	0.626	0.626	0.633	0.622	0.627	0.624	0.630	0.608	0.667	0.621	0.654	0.627	0.630	0.630	0.633	0.627			
Entropy rate of egress packet sizes in a _ 15 min window, using F1 _	0.636	0.624	0.621	0.604	0.635	0.647	0.626	0.628	0.541	0.632	0.622	0.633	0.628	0.624	0.639	0.706			
	AR1	AR2	AR3	AR4	VR	CR1	CR2	CR3	CR4	CR5	CR6	CR7	CR8	CR9	CR10	CR11	l		- 0.0