MesZL	ŠL/HA	aBZL	HethZL	Neo-Assyria	n Sign	Sign Name	Unicode Codepoint	Unicode Name	Comments
588 (sequel)	370	389	グ 四		ŠEoverŠE. TABoverTAB. NÍGoverNÍG	U+122BD	SHE OVER SHE TAB OVER TAB GAR OVER GAR		
	411_167a			♦ ¥		UoverU. SURoverSUR	U+1230F	U OVER U SUR OVER SUR	
	411_182a			< <u>‡</u> Ψ < <u>‡</u> Ψ		UoverU.PAoverPA. NÍGoverNÍG	U+1230E	U OVER U PA OVER PA GAR OVER GAR	
589	376	289	249	料		TE	U+122FC	TE	
590	376x	290	250	秋 *		KAR (TE.A)	U+122FC & U+12000	TE & A	
591	377	232	286	4		LIŠ	U+121FA	LISH	
592	377n1		248	1		:(division sign)	U+12471	PUNCTUATION SIGN VERTICAL COLON	Glossenkeil
593	124n2			<		TAB variant, old	U+1244A	TWO ASH TENU	see MesZL n593, n209
594	378an			\$		Number 1/4 (Kültepe)	U+12462	OLD ASSYRIAN ONE QUARTER	"1/4"
595	406v2			*		KAM (ḤI×BAD), variant form	U+1219A	KAM2 (wrong!)	see MesZL n640
	406	279		\Leftrightarrow		KAM (HI×BAD)	U+12130	HI TIMES BAD	old sign
596	381	332	316	শ্		UD (BABBAR)	U+12313	UD	
597	382v			₹		ÍTIMA (UD×MI)	U+12316	UD TIMES MI	
598	383	370	317	% -		PI	U+1227F	PI	
	383a			\$ *		PloverPlcrossed/ TALTAL	U+12289	PI CROSSING PI	
	383n2(v)		318	₹ ₩	初田	PI×AB	U+12281	PI TIMES AB	Hitt. esp. Hurr.;
	383n3(v)		319	₹	海	Pl×I	U+12285	PI TIMES I	reconstructions. The second glyphs indicate the position of the inscribed sign in the Hurritic original.
	383n4(v)		320	₹	∜ ≒	PI×BI	U+12282	PI TIMES BI	
	383n6(v)		321	\$#11 E F	₹	PI×Ú	U+12289	PI TIMES U2	
	383n5(v)		322	₹ □₩	利斯	PI×E	U+12284	PI TIMES E	
	383n7(v)		324	1×->-	11×	PI×BU	U+12283	PI TIMES BU	
	383n8(v)		323	₹√ ⊢	1	PI×U	U+12287	PI TIMES U	
	383n9(v)		325	₹	初田	PI×IB	U+12286	PI TIMES IB	
	383n10(v)		326	₹₩	₹	PI×A	U+12280	PI TIMES A	
599	384	433	294	****	<u> </u>	ŠÀ (ŠAG ₄)	U+122AE	SHA3	
600	384n			शा⊢ा		ŠÀ×BAD	U+122B0	SHA3 TIMES BAD	
601	384a	435		∜ 対 は す		ŠÀ×TUR	U+122B4	SHA3 TIMES TUR	