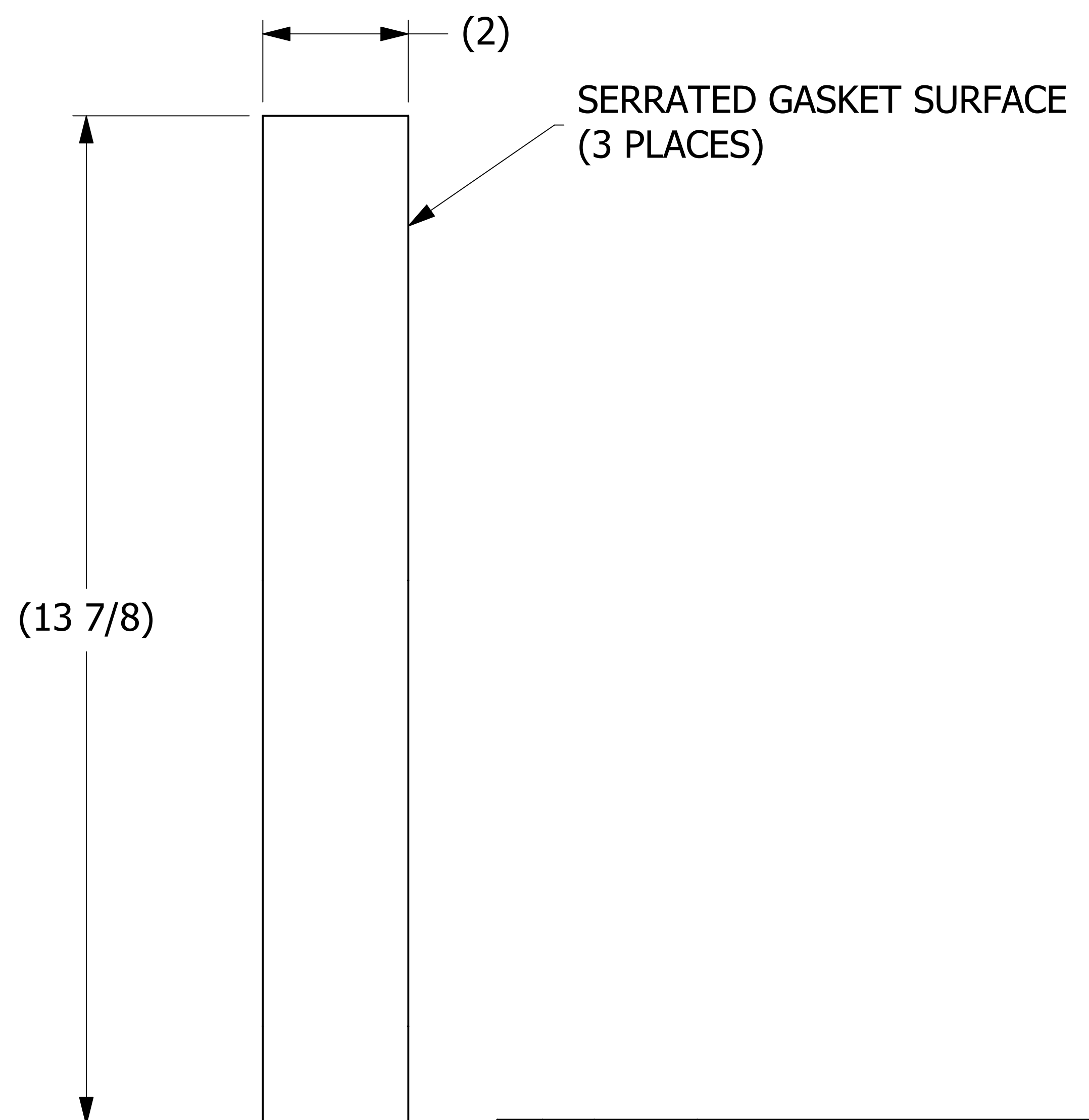
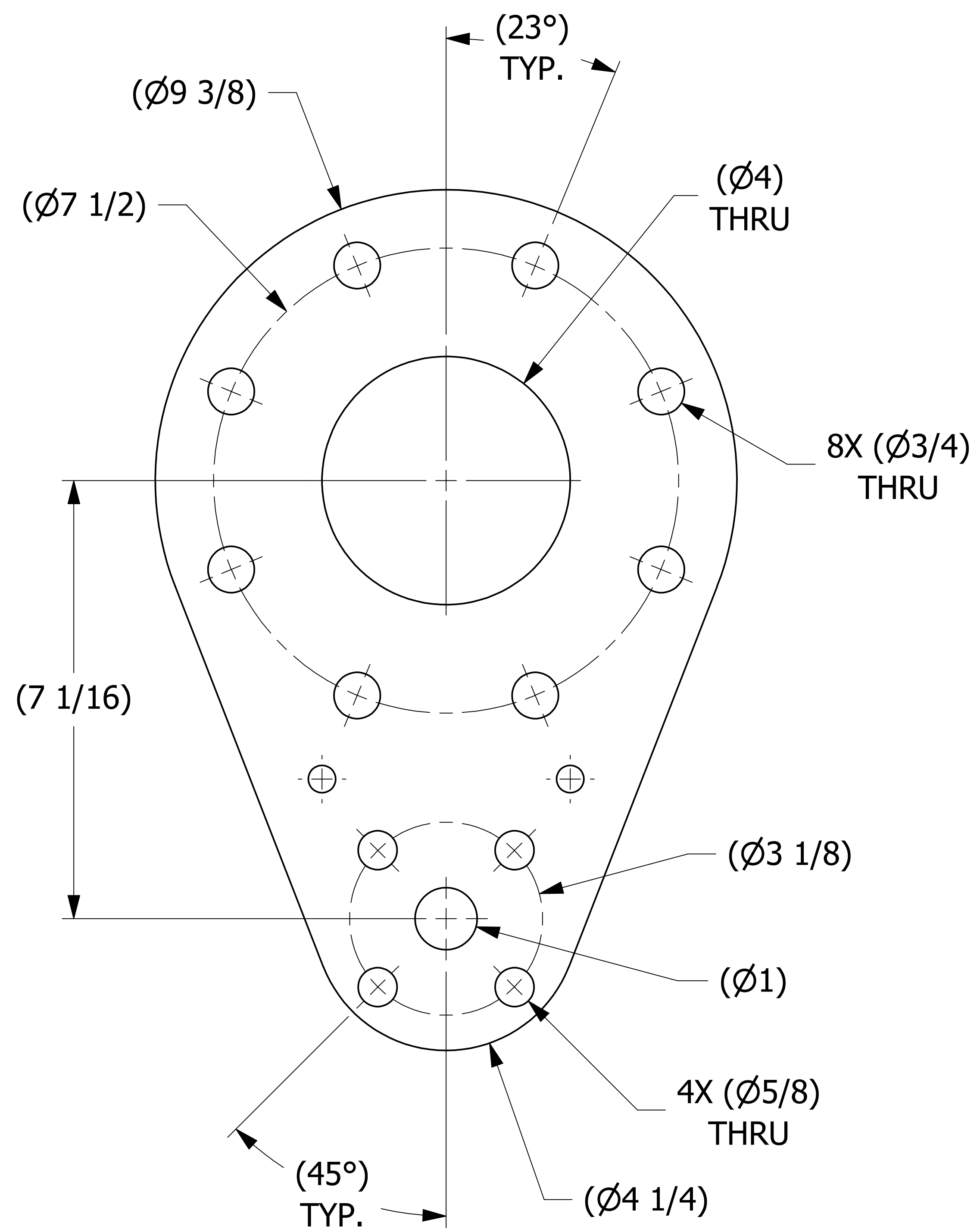


SALES DRAWING

SALES DRAWING



REV	BY	DATE	DESCRIPTION
G	TAK	4-23-14	REPLACED SHT2UHR W/ HSPIT4X1B
F	JG	4-17-14	UPDATED TO CURRENT STANDARDS
E	WEB	4-2-14	ADDED $\pm .100$ TOLERANCE, UPDATED NOTES
D	KHK	11-29-12	UPDATED TO CURRENT DRAFTING STANDARDS, NOTE, BOM
C	REH	12-10-10	INCREASED FIXTURE HOLE DIAMETER TO .438
B	BRG	2-24-08	THROUGH HOLE WAS $\phi .88$
A	ACC	1-6-04	ADDED PART INTO THE SYSTEM

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: $\pm 1/16$ X.XX: $\pm .03$ X.XXX: $\pm .015$ ANGULAR: $\pm 1^\circ$ DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	DRAWN BY:	CHL
	CHECKED BY:	ACC
	PROTOTYPE BY:	CHL
	PROTOTYPE DATE:	11/14/2003
	APPROVED FOR PRODUCTION BY:	ACC
	PRODUCTION DATE:	1/6/2004

**SALCO PRODUCTS, INC.**

PART NAME: **PARALLEL INSTRUMENT TEE 4"X1"**

MATERIAL: **SALCO PE**

PROJECT #: **030708** SHEET #: **1 OF 1** SCALE: **3:4**

DRAWING #: **D18560** PART #: **HSPIT4X1**

THIS PRINT, PROPERTY OF SALCO PRODUCTS INC. CONTAINS PROPRIETARY INFORMATION AND MUST NOT BE COPIED, REPRODUCED, OR USED DETRIMENTALLY TO OUR INTEREST.