



MODEL NO.: NFS-5  
 DRAWING NO.: C-19314  
 DESCRIPTION: NFS WITH STANDARD SPRING FOR FLOW RATES OF 6 OR MORE DROPS PER MINUTE.

NFS-5L  
 DRAWING NO.: C-19314-L  
 DESCRIPTION: NFS WITH LIGHT SPRING FOR FLOW RATES BETWEEN 3 AND 6 DROPS PER MINUTE.

NOTE: SWITCH MUST BE MOUNTED TERMINAL END UP WITH A MINIMUM ANGLE OF 20° OFF HORIZONTAL TO PREVENT CONDENSATION AROUND SWITCH CONTACT.

INFORMATION IS PROPRIETARY TO KENCO ENGINEERING CO.

TOLERANCES UNLESS OTHERWISE SPECIFIED  
 DECIMAL: ±.005" FRACTIONAL: ±1/64" ANGULAR: ±1/2°

KENCO ENGINEERING COMPANY  
 TULSA, OKLAHOMA

SWITCH, NO FLOW  
 MODEL NFS-5 / NFS-5L

REV.	DATE	BY	CHKD.	ECN	EXPLANATION:
A	02-20-96	TW		N/A	ITEM 9 WAS ZINC PLATED CARBON STEEL
B	10-15-96	TW		N/A	O-RING SEALS AND BACK-UP RING MATERIAL WAS BUNA-N
C	03-11-05	RDM		N/A	ITEM 13 P/N WAS A-19332
D	08-30-12	DS	KI	000058	REDRAWN; WAS HAND DWG; ADDED SHEET 2; COMBINED ITEM 1 COMPONENTS INTO ASSEMBLY; ADDED NFS-5L; RING TERMINAL WAS 16-14

DATE: 02-05-93 SHEET: 1 OF 2 DRAWING NUMBER: C-19314  
 DRN. BY: RC CHKD. BY: C-19314  
 SCALE: 1-1/2"=1" REVISION: D C-19314-L