



SCALE CALIBRATION OPTIONS / DEFINITIONS	MAXIMUM PUMPING RATE/GAUGE VOLUME	SCALE CALIBRATION INCREMENT VALUE	DDC PART NUMBER
DDC0100-T = ML BY VOLUME/GPH	1.585 GPH	0.02 GPH	9482
	100 ML	1 ML	
DDC0100-T-LPH = ML BY VOLUME/LPH	6 LPH	0.05 LPH	56525
	100 ML	1 ML	

NOTE: GPH/LPH SCALES ARE BASED ON A ONE MINUTE TEST.

WETTED MATERIAL: PVC

KENCO ORDER NUMBERS:
DDC0100-T
DDC0100-T-LPH

DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY AND ARE SUBJECT TO CHANGE AT ANY TIME WITHOUT NOTICE.

INFORMATION IS PROPRIETARY TO KENCO ENGINEERING CO.

TOLERANCES UNLESS OTHERWISE SPECIFIED

DECIMAL: ± 0.005 " FRACTIONAL: $\pm 1/64$ " ANGULAR: $\pm 1/2^\circ$

KENCO ENGINEERING COMPANY
TULSA, OKLAHOMA

CYLINDER, DRAW DOWN MODEL
DDC0100-T & DDC0100-T-LPH

DATE: 08-22-89	SHEET: 1 OF 2	DRAWING NUMBER
DRN. BY: SBS	CHKD. BY:	A-9482
SCALE: 1/2"=1"	REVISION: C	

REV.	DATE	BY	CHKD.	ECN	EXPLANATION:
A	03-11-99	RDM	-	N/A	REDRAWN AND REVISED TO REFLECT NEW SILK SCREENED RATE/VOLUME SCALE PER ITEM 4
B	08-06-08	DS	-	N/A	ADDED CHART; ADDED DDC0100-T-LPH OPTION
C	08-30-10	DS	PAS	000005	ADDED SHEET 2