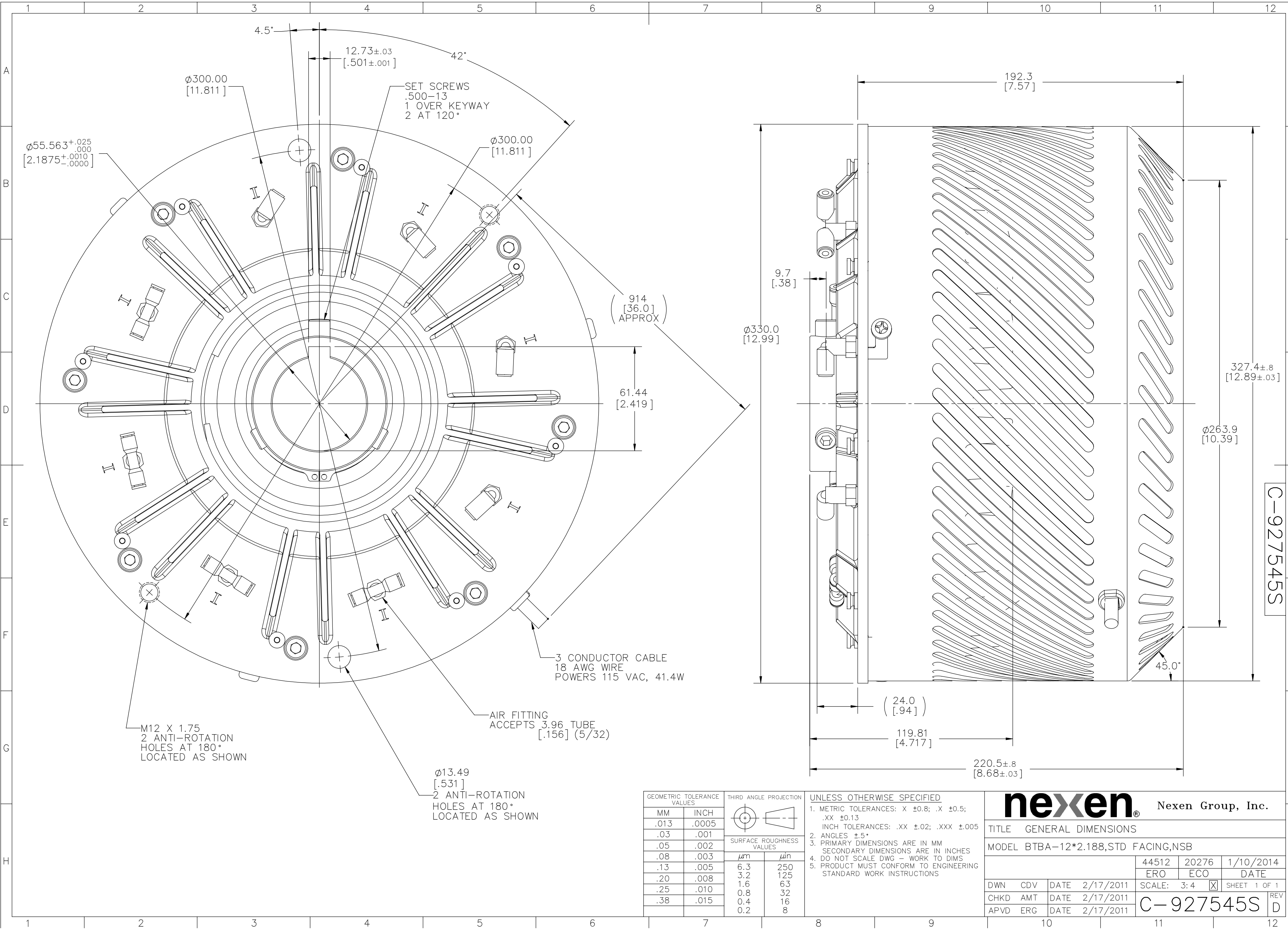
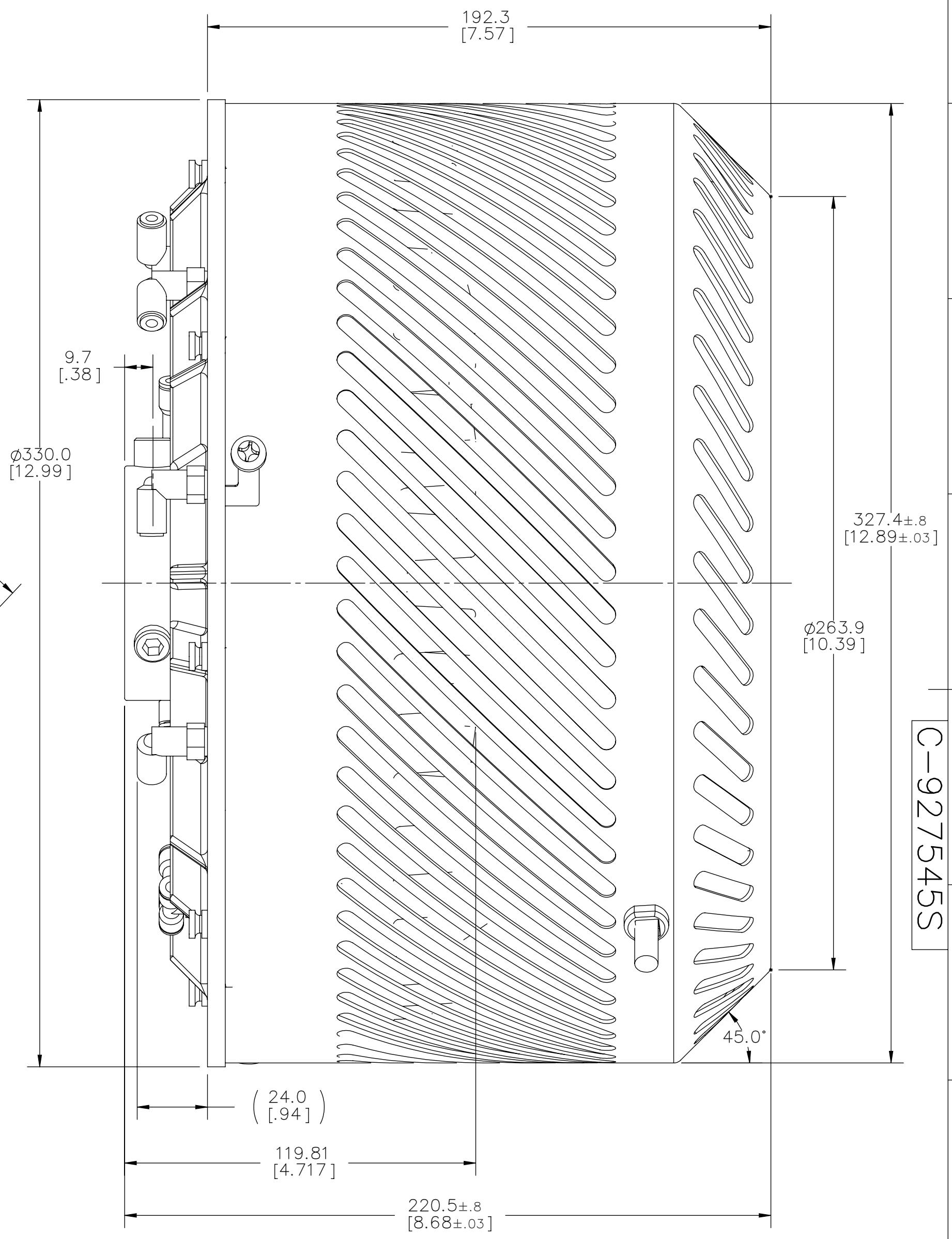




1 2 3 4 5 6 7 8 9 10 11 12

A B C D E F G H

$\phi 55.563^{+.025}_{-.000}$ [2.1875 $\pm$.0010]
 $\phi 300.00$ [11.811]
12.73 $\pm$.03 [.501 $\pm$.001]
4.5°
42°
SET SCREWS .500-13
1 OVER KEYWAY
2 AT 120°
 $\phi 300.00$ [11.811]
914 [36.0] APPROX
61.44 [2.419]
3 CONDUCTOR CABLE
18 AWG WIRE
POWERS 115 VAC, 41.4W
AIR FITTING
ACCEPTS 3.96 TUBE
[.156] (5/32)
 $\phi 13.49$ [.531]
2 ANTI-ROTATION HOLES AT 180° LOCATED AS SHOWN
M12 X 1.75
2 ANTI-ROTATION HOLES AT 180° LOCATED AS SHOWN



C-927545S

GEOMETRIC TOLERANCE VALUES		THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED				nexen Nexen Group, Inc.			
MM	INCH			1. METRIC TOLERANCES: X $\pm$ 0.8; .X $\pm$ 0.5; .XX $\pm$ 0.13 INCH TOLERANCES: .XX $\pm$ 0.02; .XXX $\pm$ 0.05 2. ANGLES $\pm$ 5° 3. PRIMARY DIMENSIONS ARE IN MM SECONDARY DIMENSIONS ARE IN INCHES 4. DO NOT SCALE DWG - WORK TO DIMS 5. PRODUCT MUST CONFORM TO ENGINEERING STANDARD WORK INSTRUCTIONS				TITLE GENERAL DIMENSIONS			
.013	.0005							MODEL BTBA-12*2.188,STD FACING,NSB			
.03	.001	44512 20276 1/10/2014									
.05	.002	ERO ECO DATE									
.08	.003	DWN CDV DATE 2/17/2011 SCALE: 3:4 ☒ SHEET 1 OF 1									
.13	.005	μ m	μ in	CHKD AMT DATE 2/17/2011	C-927545S						
.20	.008	6.3	250	APVD ERG DATE 2/17/2011	REV D						
.25	.010	3.2	125								
.38	.015	1.6	63								
		0.8	32								
		0.4	16								
		0.2	8								