

	REVISION HISTORY									
LTR	DESCRIPTION	DATE	BY							
А	RELEASE FOR PRODUCTION	2/13/13	26018 ADB							

H AL														
OST LINE.			32 14 6007-02		230 HEX HEAD BOLT					0.5				
SST LINE. BILITY AND SEE NOTE 13 G BOLTS. ING LEVELING L BE OF CORP			32	13 BY OTH					3/4"-10 UNC			0.14		
			32	12 BY OTH		IERS LOCK WASHER		R	3/4" HELICAL			0.05		
			32	11 BY OTH		HERS 3/4" FLAT WASHER		SHER				.12		
			32	10 BY OTH		IERS HEX BOLT			3/4" -	10UNC-2A X 10"		1.3		
			16 9		0502-B201-08		CHECKERED WASHER		VASHER				1.4	
			16 8 6021-09		995 SCW FLAT-HEAD.		AD.	7/16-1	4X1.0 Z/P					
					SOCKET CAP									
ANY ONE A			8	7	6013-0065		HEX NUT 3/8-16 UNC-2B					.01		
			8	6	6007-0050		HEX HEAD BOLT		LT	3/8-16 UNC-2B			.06	
			4	5	0108-C1	00-1A	BOLT DOWN CHECK					14.7		
QUIRED					STAND									
LATFORM			4	4	0108-C1	00-0A	BOLT DOWN CHECK		CHECK				14.7	
TERIAL TO							STAND							
IN THE SAME STRENGTH TO			2 3 0108-C1		103-0A COPING ANGLE -		Ε-				18.9			
ND FURTHER IAINING								BOLT ON RS						
			4	2 0108-B1		104-08 ROCI		FRIP -	BOLT				6.2	
IEED TO				ON										
SHOWN:			8	1 0108-B069		69-0A	BASE PLATE AND		SEE NOTE 5			9.6		
AB FLOOR:							PINS, CBC50K							
	QTY.	QTY.	QTY.	ITEM	PAR	T/DWG.					MATERIA	AL OR	WT.	
вох			-0A	ASSY	NUMBER		DESCRIPTION		TION	SOURCE			EACH	
CLOSEST				WT.							нцет			
RE IN THE	347.5 W I. PARTS/MATERIAL LIST													
				PECIFIEI		্য স্	Ca	ra	lin	71	CARD	INAL		
BY CARDINAL	ES		± 1	/2°	Cardinal Detecto Fuller Weighing systems									
60. THE		INTEGERS/FRACTIONS ± 1/16 IN. DECIMALS (.X) ± .03 IN.					Candinal Scale Manuflacturing Co. FULLER WEIGHING SYSTEMS WEBB CITY, MISSOURI USA-64870							
PIERS ARE	DECIMALS (.XX) ± .01 IN. DECIMALS (.XXX) ± .005 IN.													
	NOTE			VHOLE NUMBERS MUST BE					: 45 TON CAPACITY 25 TON CLC)					
O. ONLY	WRITTEN XX.000 TO DECIMAL TOLERAN				KE	SCALE	NTS		DO NOT DRAW		NEXT	0108-D148-0	٨٢	
NT.				IS THE PROPERTY IAL SCALE MFG. CO. I BE USED NOR RE-		DR. ADB		DATE	11/28/2	2012	ASSEMBLY	0108-0148-0	JA	
IONS.								DATE						
PRODUCED EIT				THER WHOLLY OR IN					SHEE	<b>r</b>	DWG. NO.		REV.	
THO		T EXCEPT WITH WRITTEN AU- DRIZATION. ALL RIGHTS OF DE-			MODEL SHEE 4552-PSC 1		EI		50.04	Α				
	SIGN OR INVENTION ARE RESERVED.			50-0A					А					