DRAWING NUMBER	TD-85-6-J	THIRD ANGLE PROJECTION SIZE	T V F I C	SOUTHCO PERFORMANCE GUIDELINES THE PERFORMANCE GUIDELINES SHOWN ON THIS PAGE ARE SUPPLIED AS A GENERAL GU VARY WITH EACH APPLICATION AND METHOD OF INSTALLATION, STRENGTH DATA GIVEN PRODUCT OR FOR SUFFICIENT DEFORMATION TO MAKE PRODUCT INOPERABLE. NO SAFETY IT IS RECOMMENDED THAT THE USER REQUEST A PRODUCT SAMPLE FOR TESTING TO DE' OF THE PRODUCT FOR THE PURPOSE INTENDED AND USER'S PARTICULAR APPLICATION.	IS FOR FAILURE OF THE Y FACTOR HAS BEEN APPLIED TERMINE THE SUITABILITY
SCALE	1TS				,
DRAWN CHKD S	ALCACZ			TORQUE RESIST	ANCE
DATE	03JAN94				OUTER PANEL
					- FANLE
-   (	ECEPTAC		I NNE PANE		SHEAR
	Z - 1		DIR PUS	RECTION OF SH-OUT TEST	ENSILE LOADING LAMP FORCE
	A Z W			SNAP-IN RECEPTACLE	
	(1) (1)			PART NUMBER 85-35-309-56  MAXIMUM RECOMMENDED 1000 N (225 LBS)	
	0			AVERAGE ULTIMATE	
	Ζ			CLAMP FORCE (3) 200 N (45 LBS)	
SSLY	Č.			MAXIMUM RECOMMENDED WORKING SHEAR STRENGTH (1) 1330 N (300 LBS)	
EXPRES	TS PAT			AVERAGE ULTIMATE SHEAR STRENGTH 2 2090 N (470 LBS)	
USES	SOUTH		1	MAXIMUM TORQUE 4 5.2 Nm (48 IN-LBS)	
FOR	D ALL			INSTALLATION FORCE (5) 220 N (50 LBS)	
EXCEPT	AL AN	-  -  -  -  -  -		PUSH-OUT FORCE (6) 1110 N (250 LBS)	
EM NO I	ARE RE	FORM	_		
<u>%</u> ≥	W SE	ATE		ORKING LOAD is the maximum force that the producithout affecting the operation or appearance of	
PRIETARY	EON IS CONFOUNTED TO THE CONFOUNT OF THE CONF	UPDATE	wi ② Av	ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the produ	the product.
-		CHKD DESCRIPTION  M UPDATE FORMAT	wi ② Av de ③ CL	ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the produeformation to make the product inoperable.  _AMP FORCE is the force applied to the panel whe	the product. ct or sufficient
-		RAWN/CHKD DESC		ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the produe formation to make the product inoperable.  _AMP FORCE is the force applied to the panel whe atched at the nominal grip.  AXIMUM TORQUE RESISTANCE is the torque that caus	the product. ct or sufficient n the assembly is
-		DRAWN/CH	wi  Av  de  CL  1 a  MA  OV	ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the produe formation to make the product inoperable.  _AMP FORCE is the force applied to the panel whe atched at the nominal grip.  AXIMUM TORQUE RESISTANCE is the torque that caus verride the receptacle stop.	the product. ct or sufficient n the assembly is es the stud to
-		DRAWN/CH	wi 2 Av de 3 CL la 0 MA 0 V 5 IN	ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the product eformation to make the product inoperable.  _AMP FORCE is the force applied to the panel whe atched at the nominal grip.  AXIMUM TORQUE RESISTANCE is the torque that caus verride the receptacle stop.  NSTALLATION FORCE is the force required to instanto the minimum inner panel thickness.(tested in	the product. ct or sufficient n the assembly is es the stud to II the receptacle 1008-1010 steel)
-	SOUTINGO HEREON IS CONFINED TO STATE OF THE WILL OF TH	E DRAWN/CH 2002 GDM	Will Will Will Will Will Will Will Will	ithout affecting the operation or appearance of verage ULTIMATE LOAD causes failure of the product eformation to make the product inoperable.  _AMP FORCE is the force applied to the panel whe atched at the nominal grip.  AXIMUM TORQUE RESISTANCE is the torque that caus verride the receptacle stop.  NSTALLATION FORCE is the force required to instanto the minimum inner panel thickness.(tested in JSH-OUT FORCE is the force required to push the hrough the inner panel (tested in 1008 - 1010 st	the product. ct or sufficient n the assembly is es the stud to  II the receptacle 1008-1010 steel) receptacle