



ITEM: HARDWARE STUD
M24 THREADED ROD

NOTES:

1. COMPLETE WITH M24 NUT, SPRING WASHER AND FLAT WASHER.
2. STANDARD METRIC COARSE THREADS.
3. STANDARD NUT SIZE.
4. MINIMUM FAILING LOAD 13kN

140	30	16	24	GALVANISED	EDO STAND-OFF	500499
165	30	24	24	GALVANISED	125mm CROSSARM	500500
55	30	24	24	GALVANISED	PFC CROSSARM	300517
140	30	24	24	GALVANISED	BOX ARMS / RETROFIT	300483
55	30	20	24	GALVANISED	PFC CROSSARM	300475
40	30	24	24	GALVANISED	S01-01-04-41	298745
A	B	DIA. C	DIA. D	FINISH	USE/REFERENCE	ITEM NUMBER
DIMENSION						

<p>4 REMOVED REFERENCE TO S01-01-04-34 & TEFLON. ADDED STRENGTH RATING. CHANGED TITLE. REFORMATTED TABLE. AMENDED NOTE 2, ADDED ITEM LABEL, CORRECTED 'RETRO' TO 'RETROFIT' IN TABLE</p> <p>3 DRAWING TITLE ADDED</p> <p>2 TITLEBLOCK & DRAWING NUMBER FORMATTED</p> <p>1 125MM CROSSARM AND EDO STUDS ADDED</p> <p>0 ISSUED FOR CONSTRUCTION</p>						DES	F. ROBSON	POWER STANDARD DRAWING			
						DRN	A. SCHMID	LINE HARDWARE STUDS FOR INSULATORS			
						CKD	F. ROBSON				
						APPD	-				
<p>PowerWater</p> <p>NORTHERN TERRITORY</p>						SCALE	1:1	A3	DRAWING NUMBER	S01-01-04-44	
						ISSUED	20.02.02				
NO	DESCRIPTION	DRN	DATE	CKD	APPD						
AMENDMENTS											