

254.33 O.A.L.
6460 MM

208.66 SPOOL BRGS & FRAME CENTERS
5300 MM

185.83 CRANE HOOK CENTERS
4720 MM

181.10 FACE WIDTH
4600 MM

177.17 COVER WIDTH
4500 MM

168.00 MAX WEB WIDTH

13.78
350 MM

2.36
60 MM

3.25
82.5 MM

16.25
412.75 MM

176.00 FACE WIDTH
4470.4 MM

208.50 DRUM BRGS
5295.9 MM

95.25 REF
7'11.25"

93.00 REF
7'9.0"

108.50 REF
9'5"

113.50 REF
9'5.5"

129.06
10'9.06"

PM92

DRIVE SIDE

TEND SIDE

SECTION VIEW A-A

TOLERANCES UNLESS OTHERWISE SPECIFIED			
FUNCTION	2 PLACE DECIMAL	3 PLACE DECIMAL	4 PLACE DECIMAL
MACHINING	±.015	±.010	±.005
WELDMENT	±.030	±.010	±.005

metso
paper

TOLERANCES UNLESS SPECIFIED										2 PLACE DECIMAL		3 PLACE DECIMAL		ANGULAR	
FUNCTION		0° - 24°		OVER 24°		0° - 24°		OVER 24°							
MACHINING		±.015		±.030		±.005		±.010		±.5 DEG					
WELDMENT		±.030		±.060						±.1 DEG					
						PROJECTION		SCALES		WEIGHT (kg)					
								1/20							
PRODUCT										DESS		DATE			
GENERAL ARRANG. APL WCARLTN PM92										JSK		06JUN2007			
										CHKD		KGW		DATE 02NOV2007	
										APPD		JSK		DATE 02NOV2007	
REF.		SUPERS.				D		DRAWING ID		SHEET					
WORK		SURF		FILE		2550		V5		APL 1000704		2			

CERTIFIED	20DEC2007
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