Name [illegible] FILE

Copy No. 16

	Final Release of Design to Plant	Pilot Work Complete	Sales Acceptance Test Complete	Warehouse Date	Announcement Date	Long Range Availability Date	Retail Price Proposed	Retail Price Current	Discontinue Manufacture of Current Product	Item No.
	(c)	(d)	(e)	(f)		(g)				
							(129.95(4)2	-		
te	3/20/62	1/1/63(1)	3/1/63(1)	2/1/63(1)	3/1/63		(154.95(4)2	139.95		1
62	8/21/62	2/15/63	3/15/63	3/2/63	3/2/63		143.75	-		
2	3/1/63	11/1/63	1/15/64	1/1/64	1/1/64		189.95	-		
2	3/1/63	10/1/63	12/15/63	1/1/64	1/1/64		189.95	-		
						12/1/65				2
	6/1/63	2/1/64		1/1/65		1/1/65				3
	6/1/63	6/1/65		1/1/66		1/1/66				4
	6/1/63	6/1/65		1/1/66		1/1/66				5
se	Complete	3/15/62		3/15/62	1/1/62		111.95	101.25		6
					1/1/63		139.95	139.00		
e	3/15/63	3/15/63	5/1/63	5/1/63	1/1/63		85.00	-		7
	3/15/63	11/15/62	12/15/62	1/1/63	1/1/63		75.00	-		8
						1/1/65				9
						1/1/67				10
						1/1/68				11
						1/1/62	20.95			12
						1/1/66				13
	8/1/62	12/15/62		1/1/63						14
tudy						6/1/63				15

d first shooting model for review with Management and Sales.
gn testing to a point for the start of releasing component part drawings to the Plant.
wings to the Plant of initial gauge or calibers.
, and tested prior to field testing.
the product is ready for manufacture.
e forecast.
t and Plant for long range planning. Date based on timing to complete design and development and to get late production, allowing

erations of long delivery equipment. The dates to complete Pilot Work, Sales Acceptance Tests, and Warehousing by normal means roduction costs $15,000.

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