



MM <sup>2</sup>	$\phi A$	$\phi C$	J	Dowell's CAT. No.	SYB 95	SYD 20A	SYE 150A	SYT 7	SYT 9	SYT 102 R	STD PKG
2.5	2.6	5.5	16	ALS-6	SYA-427						200
4.0	2.9	5.5	16	ALS-5	SYT-17						200
6.0	3.5	5.5	16	ALS-13	SYT-2				6		200
10	4.4	7.4	20	ALS-14	JBR-1				10		200
16	5.4	8.3	26	ALS-4	JBR-2				16		200
25	7.0	10.0	35	ALS-3	JBR-4				25		100
35	8.0	10.8	40	ALS-2	JBR-5				35		100
50	9.3	13.0	45	ALS-12	JBR-7				50	HY-267	100
70	11.6	16.0	55	ALS-1	JBR-9					HY-268	50
95	12.9	17.1	60	ALS-15	JBR-10					HY-269	50
120	14.8	19.6	65	ALS-9	JBR-11	JDR-11	JER-11	JEK-402		HY-270	30
150	16.1	21.2	70	ALS-10		JDR-12	JER-12	JEK-403		HY-271	20
185	18.0	23.7	75	ALS-11		JDR-13	JER-13	JEK-404		HY-272	20
225	20.6	27.0	85	ALS-147		JDR-14	JER-14	JEK-405		HY-273	10
240	22.0	28.0	90	ALS-16		JDR-15	JER-15	JEK-406		HY-273	10
300	24.0	31.0	100	ALS-17		JDR-16	JER-16	JEK-407		HY-274	10
400	28.0	36.0	115	ALS-18			JER-18	JEK-277		HY-275	5
500	30.0	41.0	125	ALS-19			JER-20			JEM-279	5
630	35.0	46.0	140	ALS-20			JER-21				5
800	39.0	51.0	160	ALS-148			JER-27				5
1000	43.5	57.0	210	ALS-149			JER-29				4