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COSTAS

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Certification Record No: LR 23701

Class No: 6228 01

Date: December 23, 1996

41.5/6-N-ADO	18 to 16	600	15
41.5/6-SB.ADO	18 to 16	300	10 (Disconnect)
41.5/6-SN.ADO	18 to 16	300	10 (Disconnect)
41.5/16-ADO	18 to 16	600	15
41.5/16-N-ADO	18 to 16	600	15
44/6 DL	12 to 18	150	25
44/6 DL1	12 to 18	150	25
44/6 DL2	12 to 18	150	25
44/6 DL3	12 to 18	150	25
44/6 DL4	12 to 18	150	25
44/6 DN	12 to 18	150	25
44/6 DN1	12 to 18	150	25
44/6 DD	12 to 18	150	25
44/6 DD1	12 to 18	150	25
44/6.DE	22-12	300	N/A
44/6.DE.N	22-12	300	N/A
44/6.DE.VO	22-12	300	N/A
44/6.DE1	22-12	300	20
44/6.DE1.N	22-12	300	20
44/6.DE1.VO	22-12	300	20
44/6.DE2	22-12	300	20
44/6.DE2.N	22-12	300	20
44/6.DE2.VO	22-12	300	20
4/6.SB	20-12	300	10 (Fuseblock)
4/6.SB.ADO	20-12 (Wire clamp)	300	10 (Disconnect)
	18-16 (dc side)		
4/6.SN.ADO	20-12 (Wire clamp)	300	10 (Disconnect)
	18-16 (dc side)		
4/6.SNB	20-12	300	10 (Fuseblock)
4/6 ST.Au	12-22	150	5
4/6 ST.Sn	12-22	150	5
4/6.3A	12	600	25
4/6.3A.1	12	600	25
4/6.4A	12	600	25
4/6.4A.1	12	600	25
4/8.5ST1.Au	12-22	150	5
4/8.5ST1.Sn	12-22	150	5
5/8.SB	20-12	300	10 (Fuseblock)
5/8.SNB	20-12	300	10 (Fuseblock)
5/8ST	8 to 18	150	30
5/8ST7	8 to 18	150	40
10/10.ST-SN	8	300	10
10/12.ST1-SN	8	300	10
10/16.SF	8 to 20	600	16 (Fuseholder)
10/16.SN	8 to 20	600	16 (Dummy fuse)
10/16.SFL	8 to 20	600	16 (Fuseholder)
10/16.SF1	8 to 20	600	20 (Fuseholder)
10/16.SN1	8 to 20	600	20 (Dummy fuse)
110/13SF	8 to 22	600	25A max (Fuseholder)
110/13SFL	8 to 22	600	25A max (Fuseholder)
110/13SFL1	8 to 22	600	25A max (Fuseholder)
110/13SFD	8 to 22	600	25A max (Fuseholder)

154620
(Farrell No)
530-463

530-463

Farrell Order Code 530-463
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WIRE NUMBER	RECOGNITION MARKING	WIRE RANGE	VOLTAGE VOLTS	CURRENT AMPS	TORQUE IN-10	NOTE	CONDITIONS OF ACCEPTABILITY	VOLUME	SECTION
115412 02	MB6/8 L3	8-22	600	50	7	9	FILE E 60845	1	12
115415 03	MB6/8 L4	8-22	600	50	7	9	FILE E 60845	1	12
115416 04	MB6/8 L5	8-22	600	50	7	9	FILE E 60845	1	12
115417 05	MB6/8 L6	8-22	600	50	7	9	FILE E 60845	1	12
115418 16	MB6/8 L8	8-22	600	50	7	9	FILE E 60845	1	12
115419 17	MB6/8 L10	8-22	600	50	7	9	FILE E 60845	1	6
115434 06	MA6/8SNB	22-10	300	20	20	4	22-10 = F 22-12 = U	1	6
115435 07	MA6/8SB	22-10	300	10	8	1	22-10 = F 22-12 = U	1	6
115436 00	MA6/8SB	22-10	300	20	20	4	22-10 = F 22-12 = U	1	6
115437 01	MA6/8SNB T4	22-10	300	20	8	1	22-10 = F 22-12 = U	1	6
115438 12	MA6/8SNB T1	22-10	300	20	8	1	22-10 = F 22-12 = U	1	6
115439 13	MA6/8SNB T3	22-10	300	20	8	1	22-10 = F 22-12 = U	1	6
115441 16	MA6/8SNB T2	22-10	300	20	8	1	22-10 = F 22-12 = U	1+3	6
115442 18	MA6/8SNB T1M	22-10	300	10	8	1	22-10 = F 22-12 = U	1	20
115465 16	MA6/8 ADO	20-16	600	20	8	17 & 18	Factory wiring ADO side	1	6
115488 20	MA6/8 3A	22-10	600	20	8	1	22-10 = F 22-12 = U	1	6
115478 23	MA6/8 4A	22-10	600	20	8	1	22-10 = F 22-12 = U	1	20
115481 06	M1.5/6 ADO	20-16	600	20	NA	17	FACTORY WIRING	1	6
115482 07	MA6/8 4A1	22-10	600	20	8	1	22-10 = F 22-12 = U	1	6
115483 00	MA6/8 3A1	22-10	600	20	8	15	22-10 = F 22-12 = U	1	19
115485 02	MA2.5/5.1	22-12	600	20	7	15	22-12 = F 22-18 = U	1	1
115486 03	MA2.5/5	22-12	600	20	7	7	22-12 = F 22-18 = U	1	1
115480 13	MA2.5/5 D2	22-12	600	20	7	7	18-8 = F 18-12 = U	1	1
115481 00	MA2.5/5 D2-1	18-8	600	30	20	20	18-8 = F 18-12 = U	1	1
115487 06	MB/8 D2	18-8	600	30	20	20	18-8 = F 18-12 = U	1	1
115488 17	MB/8 D2-1	18-8	600	30	20	20	18-8 = F 18-12 = U	1	20
115501 12	MB/8 D1	20-16	600	20	8	17 & 18	Factory wiring on ADO side	1	20
115502 13	MA6/8 ADO C	20-16	600	20	8	17 & 18	Factory wiring on ADO side	1	19
115503 14	M1.5/8 ADO C	22-12	600	15	7	15	20 Amps only field wiring	1	21
115506 16	MA2.5/5.5 SNB T1A	22-12	300	26	3.5	19	20 Amps only field wiring	1	21
115531 07	D2.5/6 DPAL	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115532 00	D2.5/6 DPA	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115533 01	D2.5/6 DPL	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115534 02	D2.5/6 DP	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115535 03	D2.5/6 DAL	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115536 04	D2.5/6 DAL1	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115537 05	D2.5/6 DL	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115538 16	D2.5/6 DL1	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115541 11	D2.5/6 DA	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115542 12	D2.5/6 D	20-12	300	26	3.5	19	20 Amps only field wiring	1	21
115547 17	D2.5/6 DAL2	20-12	300	26	3.5	19	20 Amps only field wiring	1	20
115551 13	MA6/8 SNB ADO	18-16	600	10	7	17 & 18	17 & 18	1	20
115552 14	MA6/8 SB ADO	18-16	600	10	7	17 & 18	17 & 18	1	20
115553 15	M1.5/8 SNB ADO	18-16	600	10	7	17 & 18	17 & 18	1	20
115554 16	M1.5/8 SB ADO	18-16	600	10	7	17 & 18	17 & 18	1	20
115555 16	M1.5/8 SB ADO	4-40	600	230	3	3	Multiple wire approval pending 2/94	1	2