

TMC NO.	WIRE NO.	SLEEVING NO.	SLEEVING COLOR	TERMINATION OF END NO. 1	TERMINATION OF END NO. 2	USED ON MODELS
CA412-64	MWC22(7)U901	PX100-1-095	BLACK	PL242-3	NONE	DDRR-506
CA412-65	MWC22(7)U98	PX100-1-095	BLACK	PL242-3	NONE	DDRR-506
CA412-66	WL100-1(#10)	PX370-8-7	NAT. TEF	TE155-34170(#10)	TE155-34852(#6)	KIT-257
CA412-67	MWC22(7)U5	PX100-1-095	BLACK	PL247-3	NONE	DDRR-506
CA412-68	WL100-1(#10)	PX370-9-7	NAT. TEF. (TFE)	TE155-32969(#10)	TE155-32969(#10)	HVRB-2, HVRC-2
CA412-69	WL100-1(#10)	PX370-9-7	NAT. TEF. (TFE)	TE155-32970(#1/4)	TE155-32970(#1/4)	HVRB-2, HVRC-2
CA412-70	WL100-1(#10)	PX370-9-7	NAT. TEF. (TFE)	TE155-32970(#1/4)	TE155-32969(#10)	HVRB-2, HVRC-2
CA412-71	WI-137-1	PX100-1-625	BLK	TE197-0-37	TE197-0-37	GPT40K
CA412-72	WL100-1	PX370-8-7	NAT. TEF. (TFE)	TE141-3	TE141-2	HVRB-2, HVRC-2
CA412-73	WL103-4	PX100-1-186	BLACK	TE159-32961	TE159-32961	COR-2
CA412-74	WL100-1	PX370-8-7	NAT. TEF. (TFE)	TE141-3	TE141-4	HVRA-2
		PX370-4-7				
CA412-75	WL100-1	PX370-8-7	NAT. TEF. (TFE)	TE141-3	TE141-4	HVRA-2
CA412-76	WL100-1	PX370-8-7	NAT. TEF. (TFE)	TE141-3	TE141-3	HVRA-2
CA412-77	WL100-1	PX370-8-7	NAT. TEF. (TFE)	TE141-4	TE141-4	HVRA-2
CA412-78	WL100-5	PX370-18-7	NAT. TEF. (TFE)	TE104-2	TE165-31455	RFTA-1
CA412-79	WL103-5	PX100-1-208	BLACK	TE141-4(#1/4)	TE141-6(#3/8)	AX-138
CA412-80	WL100-1	PX370-8-7	NAT. TEF (TFE)	TE141-3(#10)	TE141-3(#10)	AP-129
CA412-81	WL100-2	PX370-8-7	NAT. TEF (TFE)	TE141-1(#6)	TE141-1(#6)	GPT10KLF
CA412-82	WL100-2	PX370-8-7	NAT. TEF (TFE)	TE141-1(#6)	TE141-2(#8)	GPT10KLF
CA412-83	WL100-10R-2	PX370-4-7	NAT. TEF (TFE)	TE141-4(#1/4)	TE141-2(#8)	GPT10KLF
CA412-84	MWC20(7)B0	PX100-1-095	BLACK	TE104-4	TE104-5	KIT 258
CA412-85	WL100-1	PX100-1-106	BLACK	TE141-1(#6)	TE141-2(#8)	GPT-10KLF
CA 412-86	WL 100-1	PX 370-8-7	NAT. TEF.	TE 155-34170(#10)	TE 179-1 (1/2)	PALA 10 K
CA 412-87	WL 100-4	PX 370-14-7	NAT. TEF.	TE 159-32960(#10)	NONE	PALA 10 K
CA 412-88	WL 100-4	PX 370-14-7	NAT. TEF.	TE 159-32959(#8)	NONE	PALA 10 K
CA 412-89	WL 100-1	PX 370-8-7	NAT. TEF.	TE 155-34171(#1/4)	TE 179-1 (1/2)	PALA 10 K
CA412-90	WL100-3	PX370-8-7	NAT. TEF.	TE141-4(1/4)	TE 141-6 (3/8)	SYM 5203

REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD APPD
	AC	-64, -65 ADDED, SEE SHEET NO. 1	7/12/65	14439	H.V.	JCB
	AD	-LINE CA412-66 ADDED	8-4-65	14504	R.V.V.	JCB
	AE	-LINE CA412-67 ADDED (SEE SHEET NO. 1)	8-17-65	14655		JCB
	AF	-LINES CA412-68, 69, 70 ADDED	9/2/65	14762	H.V.	JCB
	AG	-LINES CA412-71 & 72 ADDED	12-2-65	15292	H.V.	JCB
	AH	CA412-73 THRU -78 ADDED	2-4-66	15606	H.V.	JCB
	AJ	-79 & -80 ADDED	4-8-66	16104	H.V.	JCB
	AK	-81 THRU -84 ADDED	12-6-66	17391	H.V.	JCB
	AL	ADDED CA412-85	12-27-67	18317	L.A.K.	JCB
	AM	ADDED CA 412-86 THRU -89	5/18/70	19852	GE	JCB
	AN	ADDED CA 412-90	10-15-78	21276	C.D.L.	JCB

CA412 AN

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
FINISH		TITLE CABLE ASS'Y JUMPER (HY)		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN D. VENEZIAN	DATE 7/12/65	FINAL APPROVAL R.H. King
DECIMALS X ± .05 .XX ± .01 .XXX ± .005		TOLERANCES	FRACTIONS ± 1/64 ANGLES ± 0° 30'	DATE 7/12/65
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.		ELECT. DES. DATE		DATE 7/12/65
NOTES		MECH. DES. DATE		SHEET 2 OF 2