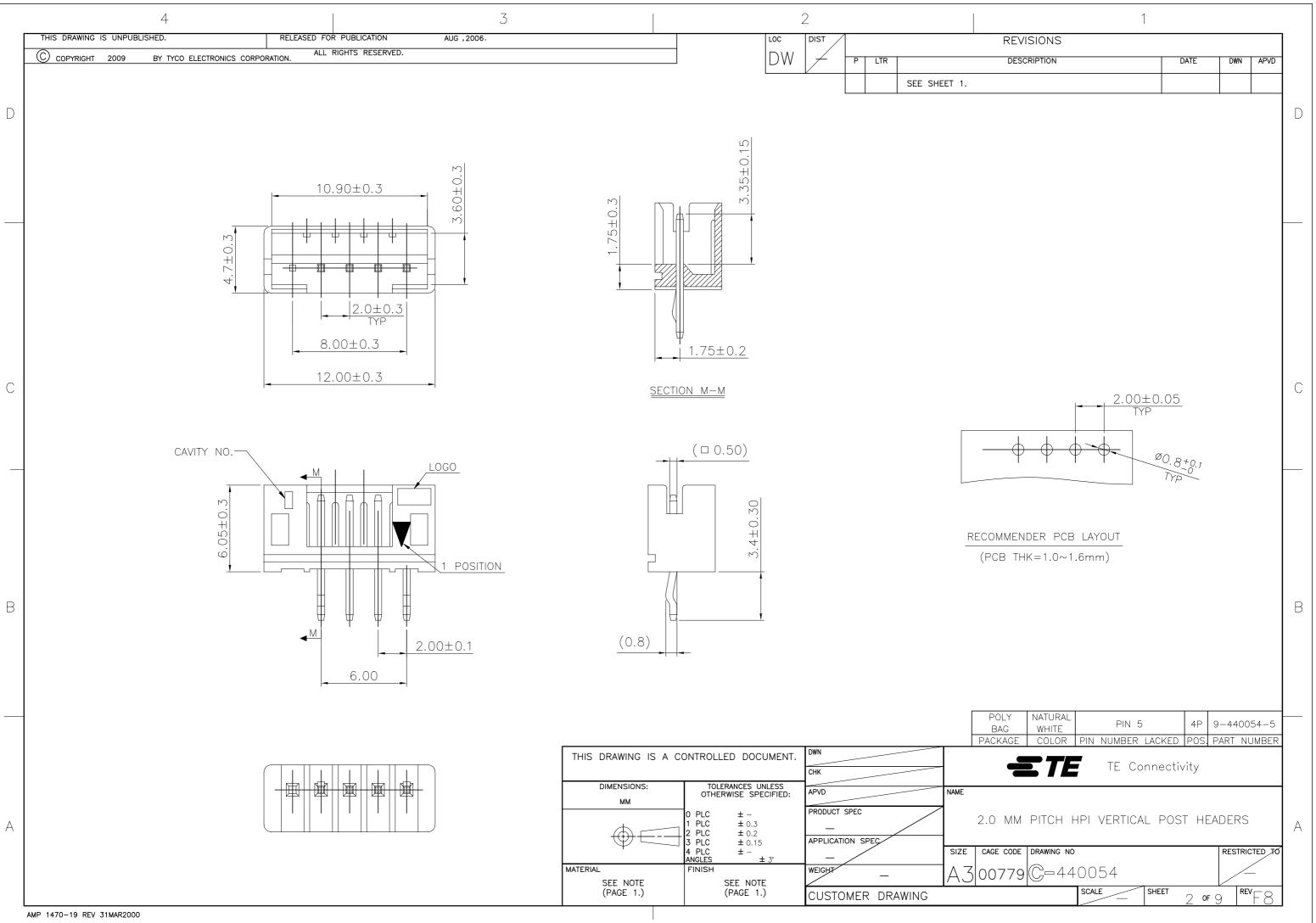
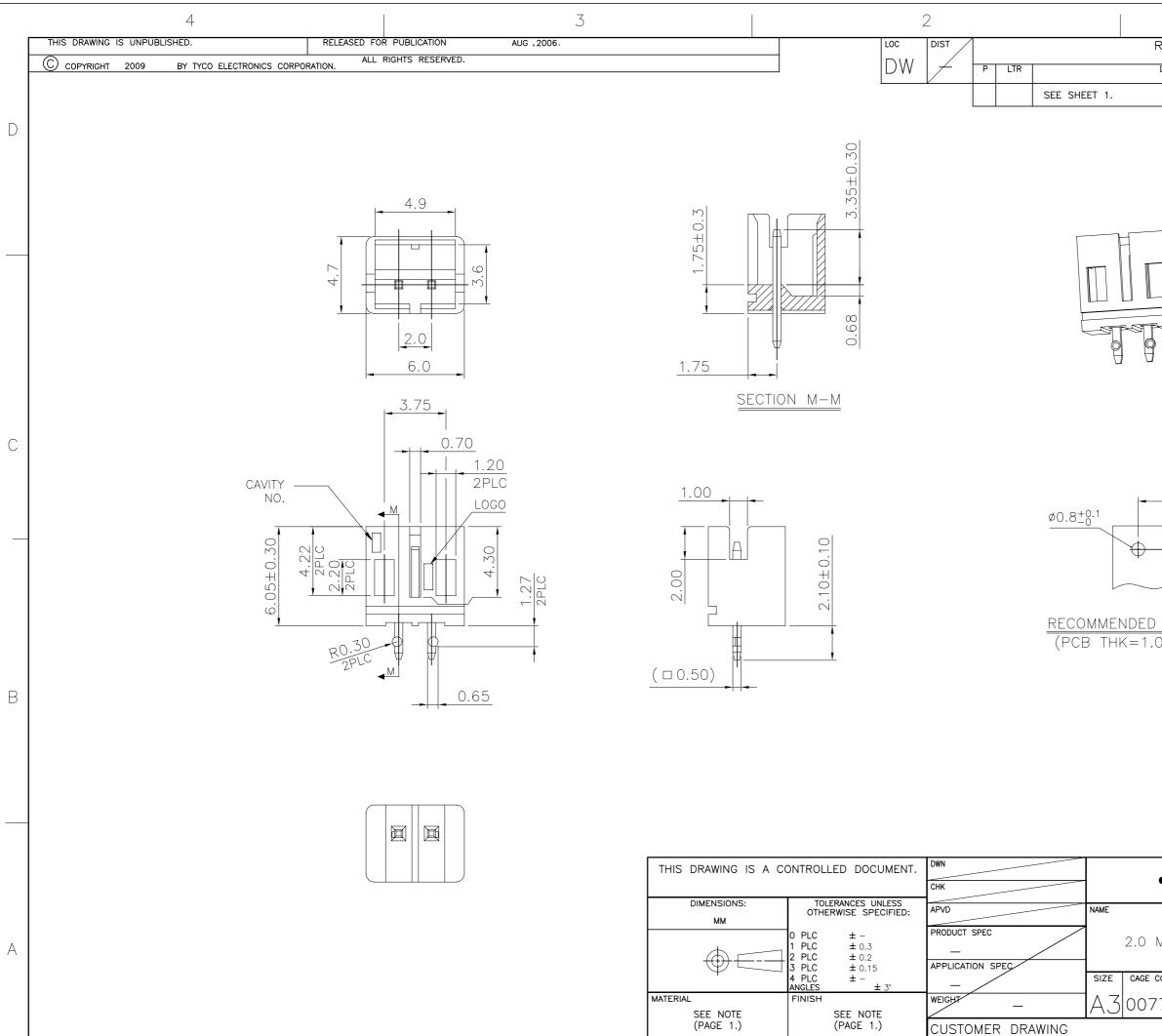


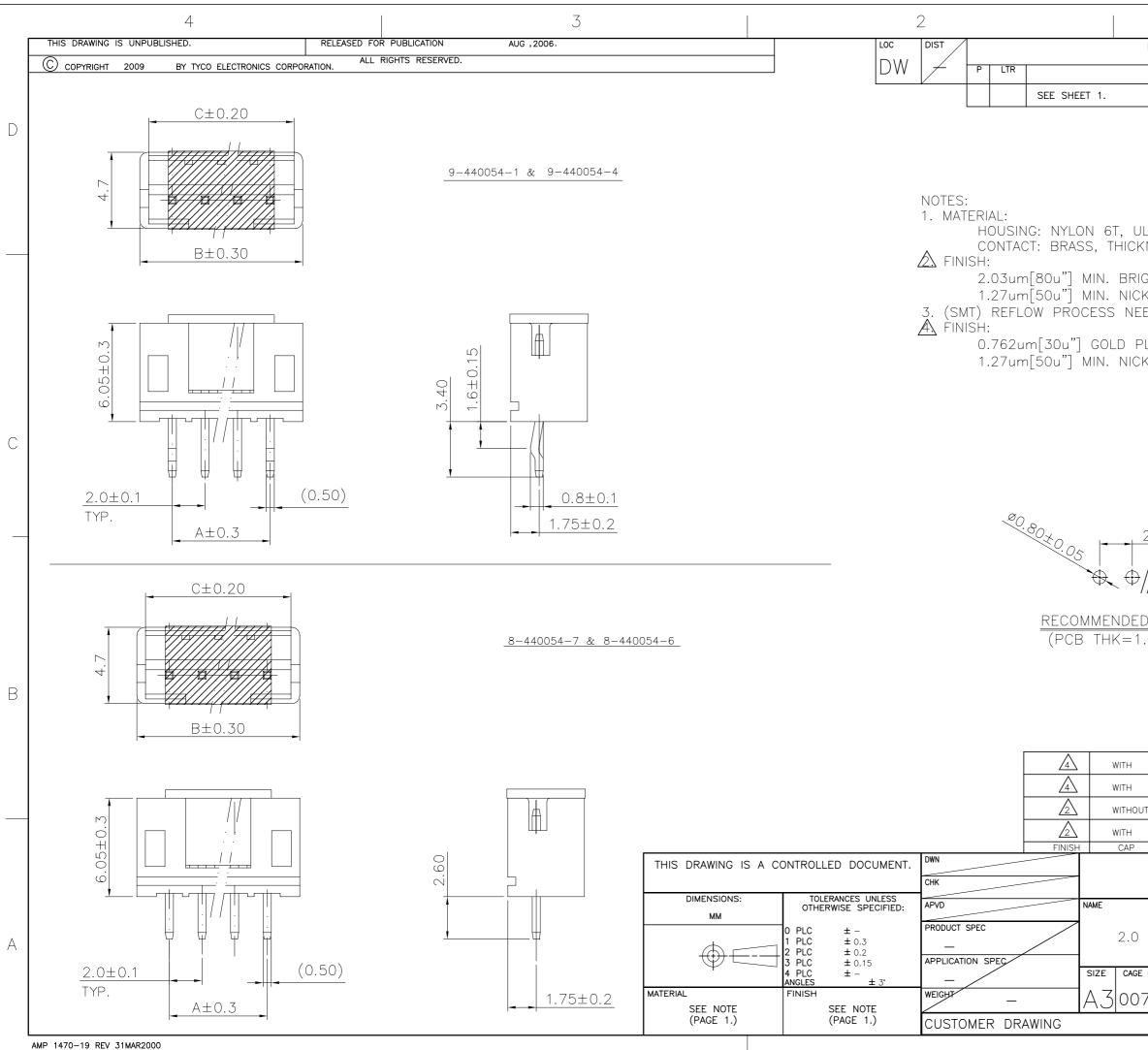
ESCRIPTION				DATE		DWN	APVD	
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		ΨΨ	ΨΨ		f	ļ		
	9-4	40054	-0 AN	1D 9-	440	054-	7	
TAPE REEL	NATURAL WHITE	14.90	16.00	12.00	7P	9-440	054-7	
	BROWN	10.90 22.90	12.00 24.00	8.00 20.00	5P 11P		054-1	
		10.90	12.00	8.00	5P	9-440	054-6	
	GREEN	8.90 6.90	10.00 8.00	6.00 4.00	4P 3P		054-1 54-1	
	BLUE	18.90	20.00	16.00	9P	2-440	054-1	
	DLOL	16.90 16.90	18.00 18.00	14.00	8P 8P		054-0 054-0	
		10.90	12.00	8.00	5P		054-5	
	RED	8.90	10.00 8.00	6.00 4.00	4P 3P		054-4 054-3-	
		-6.90	6.00	2.00	2P	8-440		С
1		10.90	12.00	8.00	5P		054-5	
	BLACK	8.90 6.90	10.00 8.00	6.00 4.00	4P 3P		054-4 054-3	
		4.90	6.00	2.00	2P	6-440	054-2	
		24.90 22.90	26.00	22.00	12P 11P		054-6 054-5	
		20.90	22.00	18.00	10P		054-4	
		18.90	20.00	16.00	9P		054-3 054-2	
POLY	YELLOW	16.90 14.90	18.00 16.00	12.00	8P 7P		054-2 054-1	
BAG		12.90	14.00	10.00	6P		054-0	
		10.90 8.90	12.00	8.00 6.00	5P 4P		054-5 054-4	
		6.90	8.00	4.00	3P	4-440		
		4.90 10.90	6.00 12.00	2.00 8.00	2P 5P	4-440	054-2	
	BLUE	8.90	10.00	6.00	4P	2-440	054-4	
	DLOL	6.90 4.90	8.00 6.00	4.00	3P 2P		054-3 054-2	
TAPE REEL		20.90	22.00	18.00	10P		054-2	
		32.90	34.00	30.00	16P		054-6	
		30.90 28.90	32.00 30.00	28.00 26.00	15P 14P	1-440 1-440		В
		26.90	28.00	24.00	13P	1-440		
		24.90 22.90	26.00 24.00	22.00	12P 11P		054-2 054-1	
POLY		20.90	22.00	18.00	10P	1-440	054-0	
BAG		18.90 16.90	20.00 18.00	16.00 14.00	9P 8P		54-9 54-8	
	WHITE	14.90	16.00	12.00	7P	4400	54-7	
		12.90 10.90	14.00 12.00	10.00 8.00	6P 5P		54-6 54-5	
		8.90	10.00	6.00	4P		54-5 54-4	
		6.90	8.00	4.00	3P		54-3	
PACKAGE	COLOR	4.90 DIM C	6.00 DIM B	2.00 DIM A	2P POS.		54-2 NUMBER	
27	E	if (	Jonne	ctivity				
IM PITCH	HPI V	VERTIC	CAL P	OST F	ΗFΔI	) FRS		
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DE DRAWING	110							
DE DRAWING		54				/-	_	



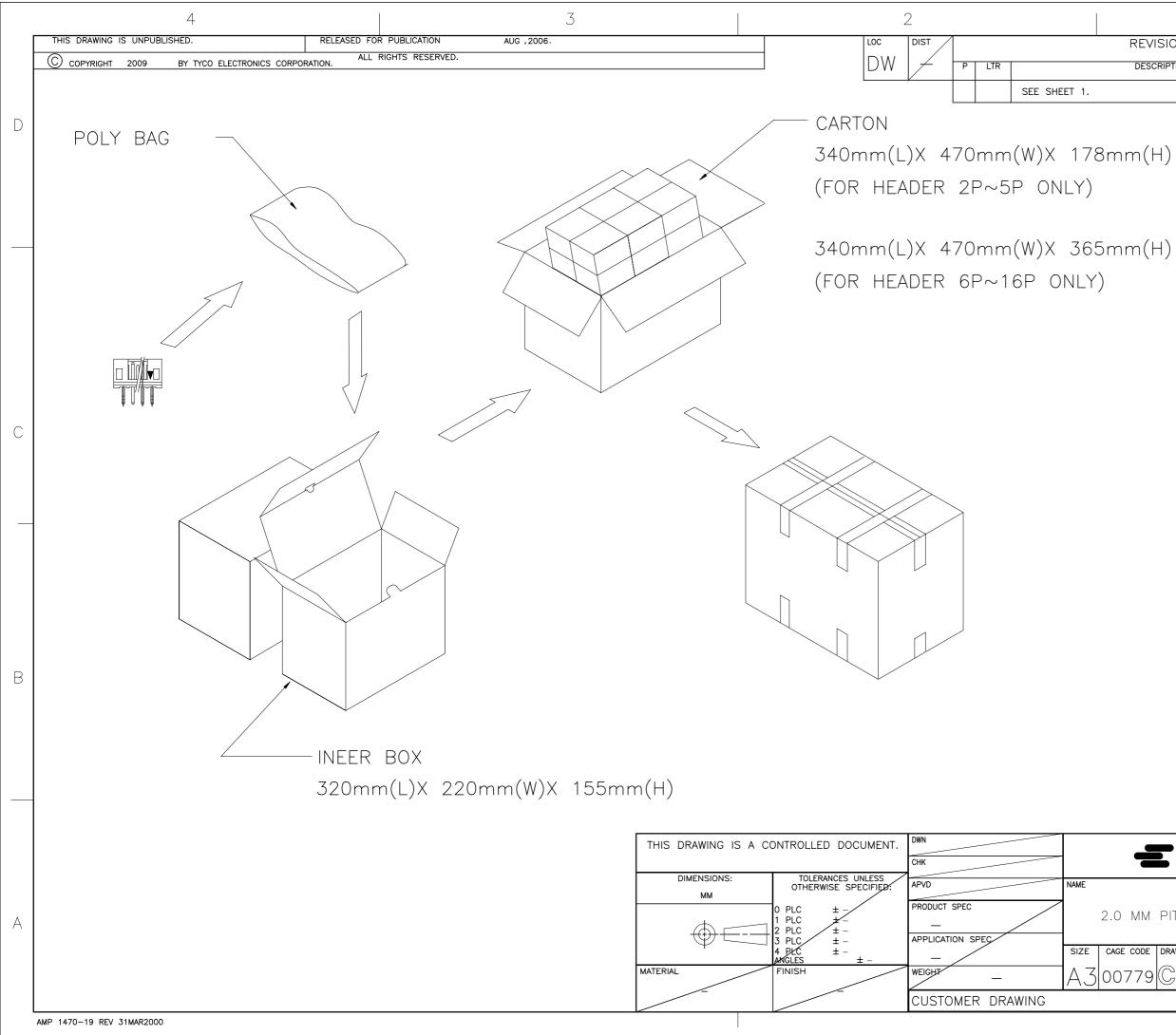


AMP 1470-19 REV 31MAR2000

REVISIONS       DATE       DWN       APVO         DESCRIPTION       DATE       DWN       APVO         D       D       D       D         Q       2.00±0.05       C       C         Q       PCB       LAYOUT       C         D       D       D       C         Q       PCB       LAYOUT       C         O       PCB       LAYOUT       B         D       PCB       COLO       POLY         NMM~1.6MM)       B       B       C         MM       PITCH HPI VERTICAL POST HEADERS       A         CODE       PRAWING NO       RESTRICTED TO         779       C=440054       Lau		1				
DESCRIPTION         DATE         DWN         AP40						
POLY       NATURAL       2P       9-440054-2         PCB       LAYOUT       O       B         D       PCB       LAYOUT       O         O       PCB       LAYOUT       O         MM       PICKAGE       COUR       POSI PART NUMBER         MM       PITCH HPI VERTICAL POST HEADERS       A         CORE       DRAWING NO       RESTRICTED TO         779       C=440054       PA						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	DESCRIPTION		DATE	DWN	APVD	
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						Π
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						U
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	[I]					
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	P-					
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	7					
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	-					
PCB_LAYOUT         OMM~1.6MM)         BAG         WHITE       2P         POLY       NATURAL         BAG       WHITE         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054-2         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054-2         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
PCB_LAYOUT         OMM~1.6MM)         BAG         WHITE       2P         POLY       NATURAL         BAG       WHITE         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054-2         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054-2         PACKAGE       COLOR         POLY       NATURAL         2P       9-440054						С
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE						
D       PCB       LAYOUT         .0MM~1.6MM)       B         D       POLY       NATURAL         BAG       WHITE       2P         PACKAGE       COLOR       POS         PACKAGE       COLOR       POS         MM       PITCH       HPI VERTICAL       POST HEADERS         A       CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PACKAGE       PACKAGE	, 2.00±0.0	05				
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST       HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       TO         779       C=440054       RESTRICTED TO       A						
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST       HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       TO         779       C=440054       RESTRICTED TO       A						
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST       HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       TO         779       C=440054       RESTRICTED TO       A	$-\oplus$					
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST       HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       TO         779       C=440054       RESTRICTED TO       A						
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST       HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       TO         779       C=440054       RESTRICTED TO       A						
POLY       NATURAL       2P       9-440054-2         BAG       WHITE       2P       9-440054-2         PACKAGE       COLOR       POS       PART       NUMBER         TE       COLOR       POS       PART       NUMBER         MM       PITCH       HPI       VERTICAL       POST HEADERS       A         CODE       DRAWING NO       RESTRICTED TO       A         779       C=440054       PACKAGE       PACKAGE       PACKAGE	D PCB LAY	OUT				
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054	.0MM~1.6MM	1)				
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						В
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
BAG     WHITE     2P     9-440054-2       PACKAGE     COLOR     POS     PART NUMBER       TE     Connectivity       MM     PITCH     HPI     VERTICAL     POST     HEADERS       CODE     DRAWING NO     RESTRICTED     TO       779     C=440054						
TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         CODE       DRAWING NO       RESTRICTED TO         779       C=440054       -		BAG	WHITE 2P 9			
MM PITCH HPI VERTICAL POST HEADERS A CODE DRAWING NO 779 C=440054				ART NU	JMBER	
CODE DRAWING NO 779 C=440054	STE	TE Co	nnectivity			
CODE DRAWING NO 779 C=440054						
CODE DRAWING NO 779 C-440054						
779 G-440054	IVIIVI PIICH H	FI VERHCA	l pusi hea	UEKS		А
	CODE DRAWING NO			RESTRIC	TED TO	
	779 C-44	0054			_	
SCALE SHEET 3 OF 9 REV F 8		SCALE	SHEET 3 OF S	REV	′F8	



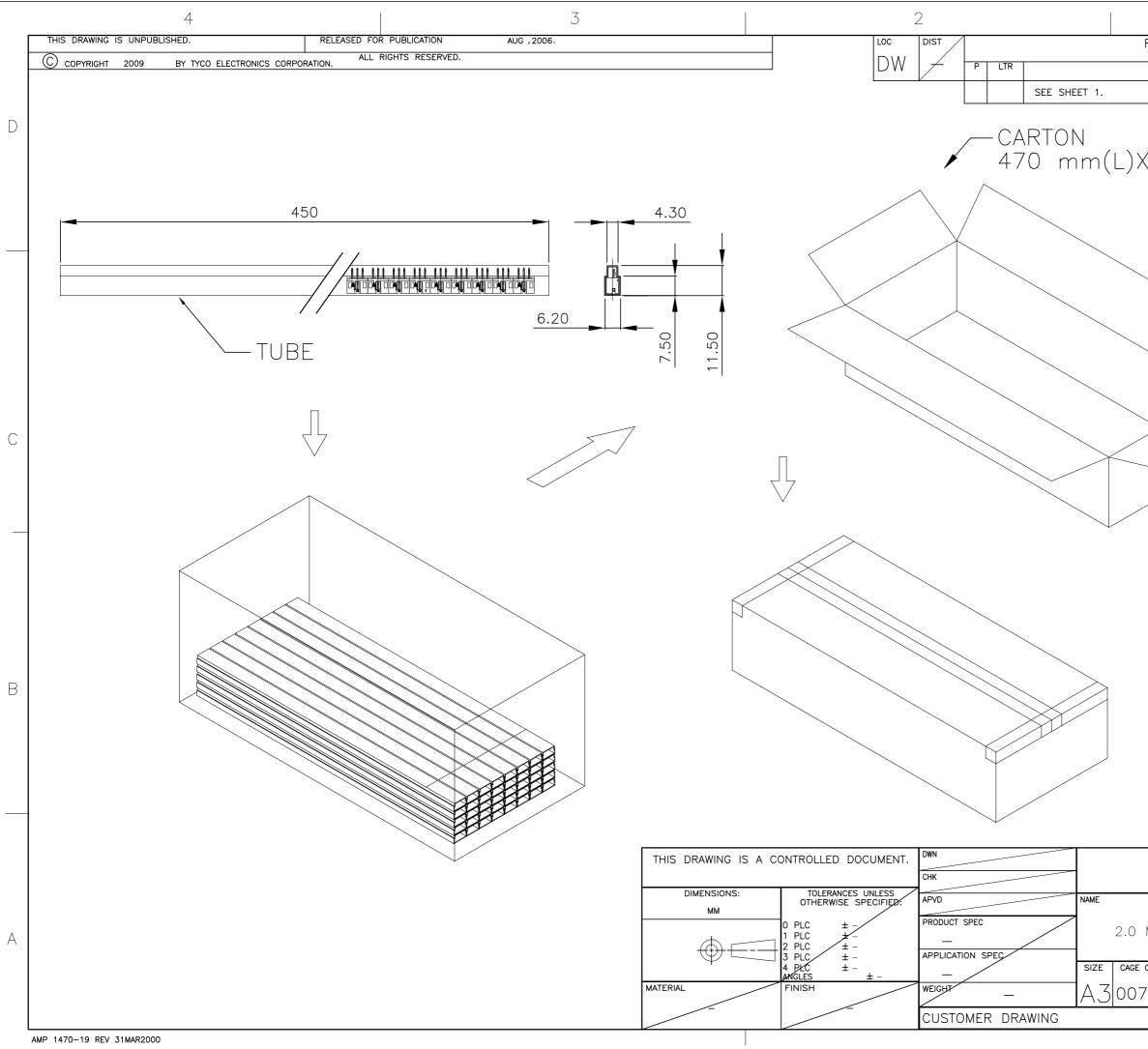
REVISIONS				
DESCRIPTION		DATE	DWN	APVD
4V–0, COLOR: ESS=0.50mm.	SEE TAE	BLE.		
HT-TIN PLATING				
EL ENTIRE CONT ) AFFORD 260°(		DERPLAT	ED.	
ATING OVER ALL EL ENTIRE CONT				
L ENTIRE CONT	ACT UNI	JERPLAI	ED.	
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PCB LAYOUT				
MM~1.6MM)				
TAPE NATURAL REEL WHITE	14.90 16.0	0 12.00	7P 8-440	054-7
TAPE NATURAL REEL WHITE	8.90 10.0	0 6.00	4P 8-440	054-6
TAPE NATURAL REEL WHITE	8.90 10.0	0 6.00	4P 9-440	054-1
TAPE NATURAL	8.90 10.0		4P 9-440	
REEL WHITE		B DIM A	POS. PART I	
PACKAGE COLOR	DIM C DIM			NUMBER
	TE Conr	nectivity		NUMBER
PACKAGE COLOR		nectivity		NUMBER
PACKAGE COLOR	TE Conr		FADERS	
PACKAGE COLOR	TE Conr		EADERS	
package   color   <b>TE</b> M PITCH HPI V	TE Conr			
package color <b>ETE</b> IM PITCH HPI V	TE Conr			



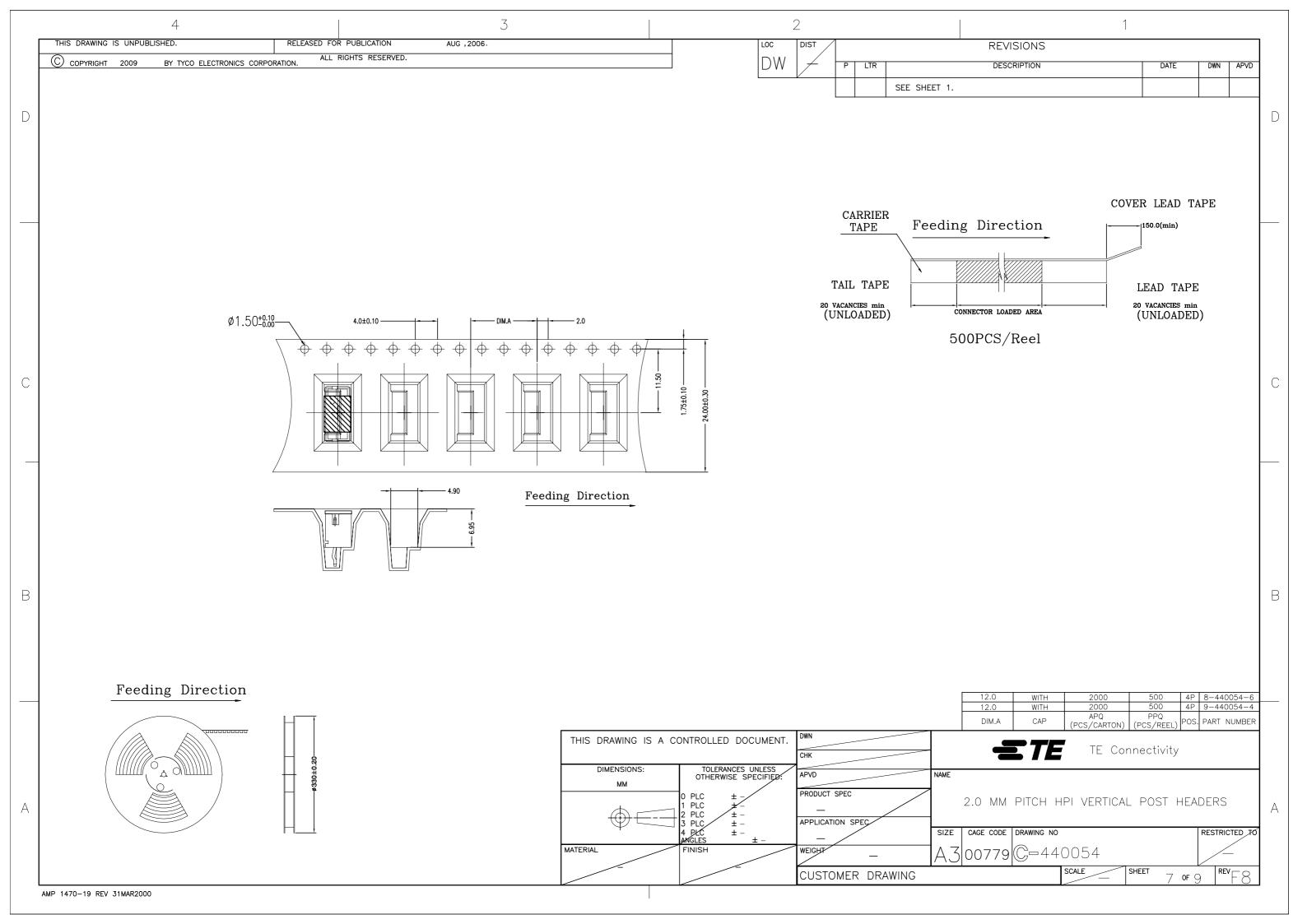
		40,000	1,000	2P	440054-2	
		APQ (PCS/CARTON)	PPQ (PCS/BAG)	POS.	PART NUMBER	
	ETE	TE Cor	nectivity			
MM	PITCH HI	PI VERTICAL	. POST H	ΗEA	DERS	А
CODE	DRAWING NO				RESTRICTED TO	
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		SCALE	sheet 5	OF C	) <sup>rev</sup> F8	
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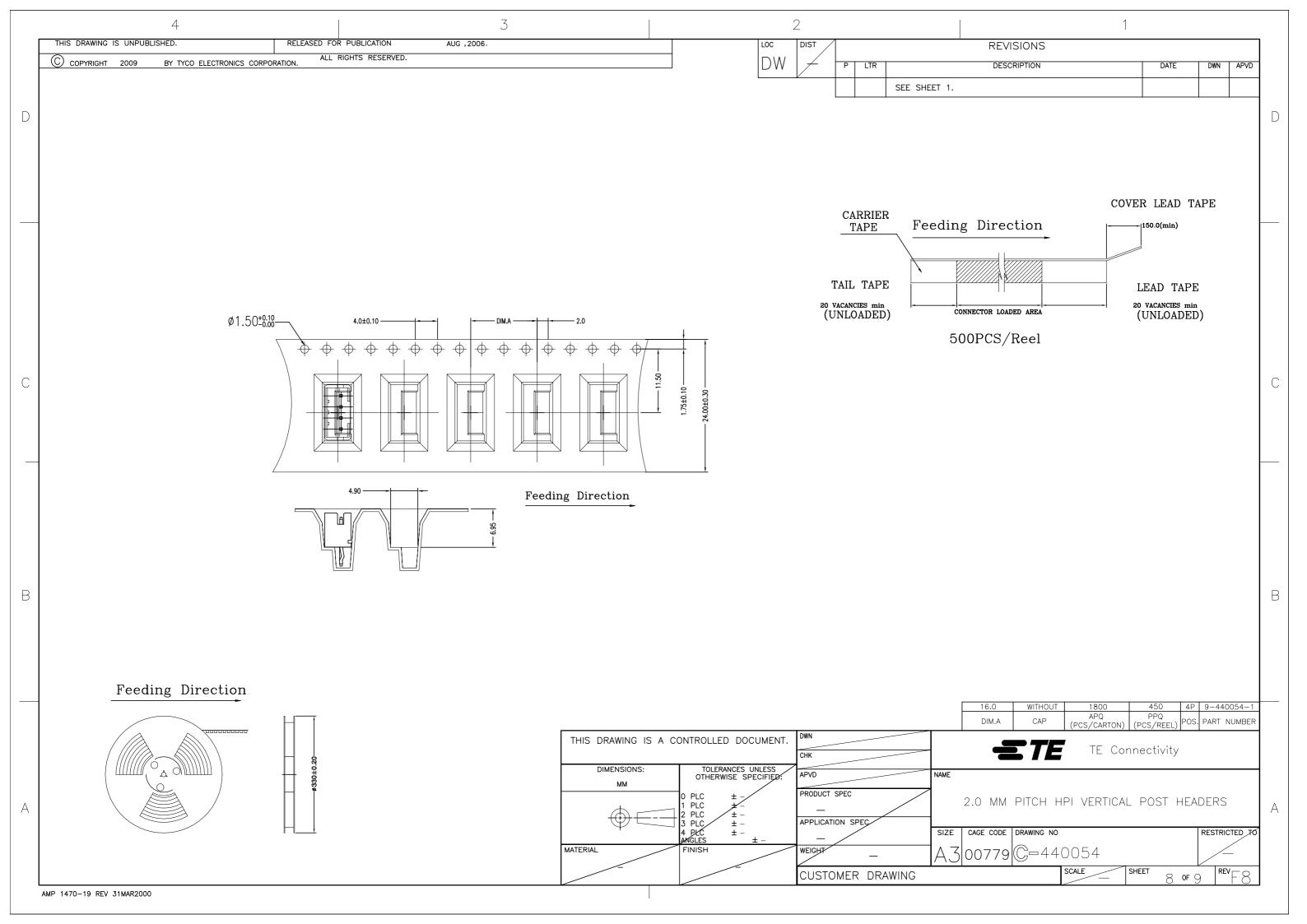
17,600	550	5P	4-440054-1	
18,000	250	11P	9-440054-3	
20,800	650	4P	3-440054-1	
27,000	750	3P	440054-1	
17,600	550	5P	8-440054-5	
22,400	350 350	8P 8P	2-440054-0 8-440054-0	
22,400 17,600	550	4P	9-440054-5	
40,000	1,000	2P	9-440054-2	
17,600	550	5P	8-440054-5	
20,800	650	4P	8-440054-4	1
	750	3P	8-440054-3	
	1,000	2P	8-440054-2	C
17,600	550	5P	6-440054-5	
20,800	650	4P	6-440054-4	
27,000	750	3P	6-440054-3	
40,000	1,000 250	2P	6-440054-2 7-440054-6	
18,000	250	12P 11P	7-440054-5	
19,200	300	10P	7-440054-4	
22,400	350	9P	7-440054-3	
22,400	350	8P	7-440054-2	
25,600	400	7P	7-440054-1	
28,800	450	6P	7-440054-0	
17,600	550	5P	4-440054-5	
20,800	650	4P	4-440054-4	
27,000	750 1,000	3P 2P	4-440054-3 4-440054-2	
40,000	550	5P	4-440054-2 2-440054-5	
20,800	650	4P	2-440054-4	
27,000	750	3P	2-440054-3	
40,000	1,000	2P	2-440054-2	
12,000	200	16P	1-440054-6	
12,000	200	15P	1-440054-5	
12,800	200	14P	1-440054-4	B
15,000	250 250	13P 12P	1-440054-3 1-440054-2	
18,000	250	11P	1-440054-2 1-440054-1	
19,200	300	10P		
22,400	350	9P	440054-9	
22,400	350	8P	440054-8	
25,600	400	7P	440054-7	
28,800	450	6P	440054-6	
17,600	550	5P	440054-5	
20,800	650	4P	440054-4	
27,000 40,000	750 1,000	3P 2P	440054-3	
40,000 APQ	PPQ	2P	440054-2	
(PCS/CARTON)	(PCS/BAG)	POS.	PART NUMBER	
				1

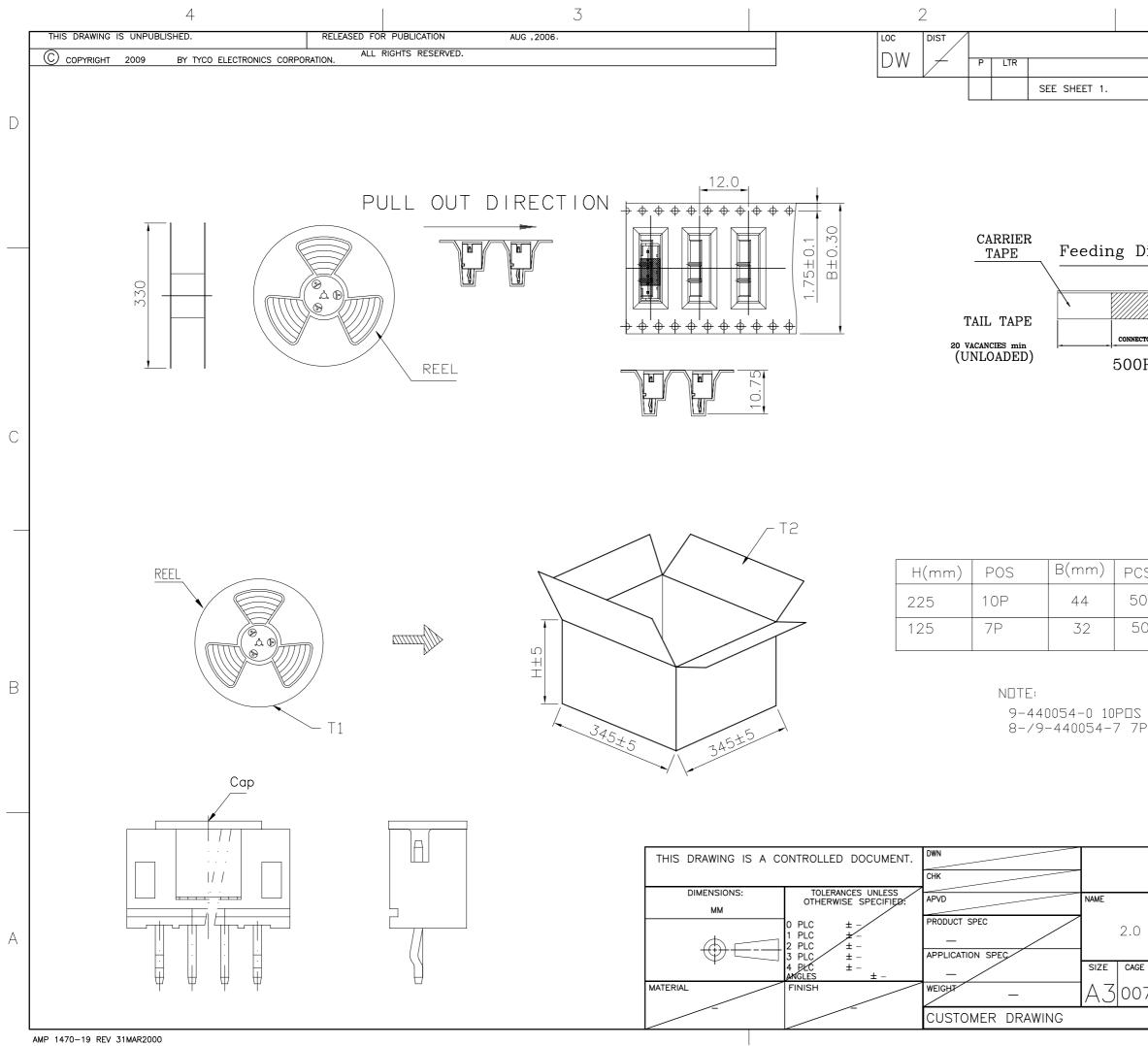
1 REVISIONS DESCRIPTION APVD DATE DWN D



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REVISIONS						
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	<u> </u>	30 40	5P 4P		054 <u>-9</u> 054 <u>-</u> 8	
		50	3P		054-7-	
	<u>43,940</u> 20,280	65 30	2P 5P	8-440 6-440		
	27,040	40	4P	6-440	054-8	
	33,800	50 65	3P 2P		054-7	
	43,940 20,280	30	5P		054-6 054-9	
	27,040	40	4P		054-8	
	33,800 43,940	50 65	3P 2P		054-7 054-6	
	20,280	30	5P	2-440	054-9	
	27,040 33,800	40	4P 3P		054-8 054-7	
	43,940	65	2P		054-7	
	6,760	10	16P		054-6	
	8,112 8,112	12	15P 14P	5-440 5-440		B
	8,788	13	13P	5-440	054-3	
	10,140 10,816	15	12P 11P			
	12,168	18	10P		054-0	
	13,520	20	9P		054-9	
	14,872 16,900	25	8P 7P		054-8	
	18,928	28	6P		054-6	
	20,280 27,040	30 40	5P 4P		054-5 054-4	
	33,800	50	3P		054-3	
	43,940 APQ	65 PPQ	2P	3-440	054-2	
	(PCS/CARTON)		POS.	PART N	NUMBER	
	•					
STE	TE Co	nnectivity	/			
MM PITCH	hpi vertica	l post	HEA	DERS		
CODE DRAWING NO	)			RESTRIC	TED TO	
				/		
779 C=44	10054			/-	-	
	SCALE	SHEET		REV	′F8	
		6	OF C	1	$\mid \bigcirc$	1







B WAVE SOLDER PART CAP TYPE. DIS WAVE SOLDER PART CAP TYPE. $\frac{32.0 + 1500 + 500 + 7P + 8 - 440054 - 7}{32.0 + 1500 + 500 + 7P + 9 - 440054 - 7}{44.0 + 2000 + 500 + 10P + 9 - 440054 - 0}{B(mm) + (PCS/CARTON) + (PCS/REEL) + POS + PART NUMBER}$ ETE TE Connectivity MM PITCH HPI VERTICAL POST HEADERS A		1				
COVER LEAD TAPE           Direction           LEAD TAPE           20 VCANCES min           PCS/Reel           LEAD TAPE           20 VCANCES min           PCS/Reel           LEAD TAPE           20 VCANCES min           PCS/Reel           C           S./REEL         PCS/CARTON-T2           DO PCS.         500X4=2000PCS.           DO PCS.         500X3=1500PCS.           WAVE SULDER PART CAP TYPE.           MAVE SULDER PART CAP TYPE.           State The Connectivity           TE Connectivity           MM PITCH HPI VERTICAL POST HEADERS           CODE           TOP           CODE           CODE           CODE           TOP           CODE           CODE           MM PITCH HPI VERTICAL POST HEADERS           CODE           TOP           PANING NO           TOP           TOP           CODE           PRAMING NO           TOP           TOP	REVISIONS					
COVER LEAD TAPE Direction LEAD TAPE 20 VACANCESS min PCS/Reel LEAD TAPE 20 VACANCESS min PCS/Reel C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ $\frac{S_{2}}{Ree$	DESCRIPTION		DATE	DWN	APVD	
COVER LEAD TAPE Direction LEAD TAPE 20 VACANCESS min PCS/Reel LEAD TAPE 20 VACANCESS min PCS/Reel C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ C $\frac{S_{2}}{Reel}$ $\frac{S_{2}}{Ree$						
Direction       150.0(min)         LEAD TAPE       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON - T2 (UNLOADED)         O PCS.       500X4 = 2000PCS.         O0 PCS.       500X3 = 1500PCS.         O0 PCS.       500X3 = 1500PCS.         WAVE SOLDER PART CAP TYPE.       B         XAVE SOLDER PART CAP TYPE.       Xave Solder PART CAP TYPE.         XAVE SOLDER PART CAP TYPE.       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         YOU CANNOR NO       RESTRICTED TO						D
Direction       150.0(min)         LEAD TAPE       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON - T2 (UNLOADED)         O PCS.       500X4 = 2000PCS.         O0 PCS.       500X3 = 1500PCS.         O0 PCS.       500X3 = 1500PCS.         WAVE SOLDER PART CAP TYPE.       B         XAVE SOLDER PART CAP TYPE.       Xave Solder PART CAP TYPE.         XAVE SOLDER PART CAP TYPE.       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         YOU CANNOR NO       RESTRICTED TO						
Direction       150.0(min)         LEAD TAPE       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON - T2 (UNLOADED)         O PCS.       500X4 = 2000PCS.         O0 PCS.       500X3 = 1500PCS.         O0 PCS.       500X3 = 1500PCS.         WAVE SOLDER PART CAP TYPE.       B         XAVE SOLDER PART CAP TYPE.       Xave Solder PART CAP TYPE.         XAVE SOLDER PART CAP TYPE.       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         YOU CANNOR NO       RESTRICTED TO						
Direction       150.0(min)         LEAD TAPE       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON - T2 (UNLOADED)         O PCS.       500X4 = 2000PCS.         O0 PCS.       500X3 = 1500PCS.         O0 PCS.       500X3 = 1500PCS.         WAVE SOLDER PART CAP TYPE.       B         XAVE SOLDER PART CAP TYPE.       Xave Solder PART CAP TYPE.         XAVE SOLDER PART CAP TYPE.       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         YOU CANNOR NO       RESTRICTED TO		COVEL	ጋ ፲፱ልጉ ጥ/	סד		
Image: ABBA	Direction			11 15		
TOR LADBED AREA       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON-T2 00 PCS.         DO PCS.       500X4=2000PCS.         DO PCS.       500X3=1500PCS.         DO PCS.       500X3=1500PCS.         WAVE SULDER PART CAP TYPE.         DO VACANCIES MARKAR       PP0 9 - 440054-7         32.0       1500       500         1500       500       7P         8       MAVE SULDER PART CAP TYPE.         DO PCS.       1500       500         POS WAVE SULDER PART CAP TYPE.       B         ECOTE       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         COM       RESTRICTED TO         TO       PA40054         TO       PA40054		-				
TOR LADBED AREA       20 VACANCIES min (UNLOADED)         PCS/Reel       C         S./REEL       PCS/CARTON-T2 00 PCS.         DO PCS.       500X4=2000PCS.         DO PCS.       500X3=1500PCS.         DO PCS.       500X3=1500PCS.         WAVE SULDER PART CAP TYPE.         DO VACANCIES MARKAR       PP0 9 - 440054-7         32.0       1500       500         1500       500       7P         8       MAVE SULDER PART CAP TYPE.         DO PCS.       1500       500         POS WAVE SULDER PART CAP TYPE.       B         ECOTE       TE Connectivity         MM PITCH HPI VERTICAL POST HEADERS       A         COM       RESTRICTED TO         TO       PA40054         TO       PA40054						
20 VACACCES min (UNLOADED)         PCS/Reel         S./REEL       PCS/CARTON-T2 (UNLOADED)         C         S./REEL       PCS/CARTON-T2 DO PCS.         D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         D0 PCS.       500X3=1500PCS.         WAVE SULDER PART CAP TYPE.         B         MAVE SULDER PART CAP TYPE.         B         MAVE SULDER PART CAP TYPE.         B         B         MM PITCH HPI VERTICAL POST HEADERS         A         CODE         DRAWING NO         RESTRICTED TO         CODE         DRAWING NO         RESTRICTED TO         SCALE         DRAWING NO         RESTRICTED TO         DRUMON CO         RESTRICTED TO         DRUMON CO         RESTRICTED TO         DRUMON CO	TOR LOADED AREA					
S./REEL       PCS/CARTON-T2         00       PCS.         500 PCS.       500X4=2000PCS.         00       PCS.         500 PCS.       500X3=1500PCS.         00       PCS.         500 PCS.       500X3=1500PCS.         00       PCS.         500 PCS.       500X3=1500PCS.         00       PCS.         500 PCS.       500 TP 8-440054-7         32.0       1500       500         1500       500       TP 9-440054-7         44.0       2000       PP0         B(mm)       (PCS/CARTON)       (PCS/REEL)         PR       TE Connectivity       A         MM PITCH HPI VERTICAL POST HEADERS       A         CODE       DRAWING NO       RESTRICTED TO         779       C=440054       PICH	+ +	(1				
S./REEL       PCS/CARTON-T2         00       PCS.       500X4=2000PCS.         00       PCS.       500X3=1500PCS.         00       PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.       B         WAVE SOLDER PART CAP TYPE.       B         1500       500       7P       8-440054-7         32.0       1500       500       7P       9-440054-7         32.0       1500       500       10P       9-440054-7         44.0       2000       500       10P       9-440054-7         B(mm)       (PCS/CARTON)       (PCS/REEL)       POS       PART NUMBER         Image: The Connectivity       TE Connectivity       A         MM PITCH HPI VERTICAL POST HEADERS       A         TOP       Image: The Connectivity       A	,					
S./REEL       PCS/CARTON-T2         00       PCS.       500X4=2000PCS.         00       PCS.       500X3=1500PCS.         00       PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.       B         WAVE SOLDER PART CAP TYPE.       B         1500       500       7P       8-440054-7         32.0       1500       500       7P       9-440054-7         32.0       1500       500       10P       9-440054-7         44.0       2000       500       10P       9-440054-7         B(mm)       (PCS/CARTON)       (PCS/REEL)       POS       PART NUMBER         Image: The Connectivity       TE Connectivity       A         MM PITCH HPI VERTICAL POST HEADERS       A         TOP       Image: The Connectivity       A						
D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         POS WAVE SOLDER PART CAP TYPE.         32.0       1500         32.0       1500         32.0       1500         5000       7P         8       440054-7         44.0       2000         9       9-440054-7         44.0       2000         9       PPQ         9       PPQ         9       PPQ         9       PART NUMBER         APQ       PPQ         POS.       PART NUMBER						С
D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         POS WAVE SOLDER PART CAP TYPE.         32.0       1500         32.0       1500         32.0       1500         5000       7P         8       440054-7         44.0       2000         9       9-440054-7         44.0       2000         9       PPQ         9       PPQ         9       PPQ         9       PART NUMBER         APQ       PPQ         POS.       PART NUMBER						
D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         POS WAVE SOLDER PART CAP TYPE.         32.0       1500         32.0       1500         32.0       1500         5000       7P         8       440054-7         44.0       2000         9       9-440054-7         44.0       2000         9       PPQ         9       PPQ         9       PPQ         9       PART NUMBER         APQ       PPQ         POS.       PART NUMBER						
D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         POS WAVE SOLDER PART CAP TYPE.         32.0       1500         32.0       1500         32.0       1500         5000       7P         8       440054-7         44.0       2000         9       9-440054-7         44.0       2000         9       PPQ         9       PPQ         9       PPQ         9       PART NUMBER         APQ       PPQ         POS.       PART NUMBER						
D0 PCS.       500X4=2000PCS.         D0 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         POS WAVE SOLDER PART CAP TYPE.         32.0       1500         32.0       1500         32.0       1500         5000       7P         8       440054-7         44.0       2000         9       9-440054-7         44.0       2000         9       PPQ         9       PPQ         9       PPQ         9       PART NUMBER         APQ       PPQ         POS.       PART NUMBER	S /REEL	PCS/CARTON-	-T2			
00 PCS.       500X3=1500PCS.         WAVE SOLDER PART CAP TYPE.         DO SWAVE SOLDER PART CAP TYPE.         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       500         1500       100         9.440054-0       APQ         PPQ       PPQ         POS       PART NUMBER         A       E         CODE       DRAWING NO         PR       <		-				
WAVE SOLDER PART CAP TYPE.         DIS WAVE SOLDER PART CAP TYPE.	00 PCS.	500X3=1500P	PCS.			
WAVE SOLDER PART CAP TYPE.         DIS WAVE SOLDER PART CAP TYPE.						
WAVE SOLDER PART CAP TYPE.         DIS WAVE SOLDER PART CAP TYPE.						B
32.0       1500       500       7P       8-440054-7         32.0       1500       500       7P       9-440054-7         44.0       2000       500       10P       9-440054-0         B(mm)       PCS/CARTON)       (PCS/CARTON)       PPQ         B(mm)       (PCS/CARTON)       (PCS/REEL)       POS. PART NUMBER         TE       TE       Connectivity         MM       PITCH       HPI       VERTICAL       POST       HEADERS         E       CODE       DRAWING NO       RESTRICTED TO       A         779       C=440054       Integer of the second s	WAVE SI	ILDER PART CAF	P TYPE,			_
32.0     1500     500     7P     9-440054-7       44.0     2000     500     10P     9-440054-0       B(mm)     (PCS/CARTON)     (PCS/REEL)     POS.     PART NUMBER       TE     TE     Connectivity   MM PITCH HPI VERTICAL POST HEADERS       A       CODE     DRAWING NO   RESTRICTED TO       779     C=440054	POS WAVE	SOLDER PART	CAP TYP	Ξ.		
32.0     1500     500     7P     9-440054-7       44.0     2000     500     10P     9-440054-0       B(mm)     (PCS/CARTON)     (PCS/REEL)     POS.     PART NUMBER       TE     TE     Connectivity   MM PITCH HPI VERTICAL POST HEADERS       A       CODE     DRAWING NO   RESTRICTED TO       779     C=440054						
44.0       2000       500       10P       9-440054-0         B(mm)       APQ       PPQ       PPQ       POS.       PART NUMBER         E CODE       DRAWING NO       TE Connectivity       A       A       A         TOUL       RESTRICTED TO       TO       C       A       A         A CODE       DRAWING NO       RESTRICTED TO       A         TO       C       440054       A       A						
MM PITCH HPI VERTICAL POST HEADERS E CODE DRAWING NO 779 C=440054 ISCALE	44.0	2000 APQ	500 10P	9-440	054-0	
MM PITCH HPI VERTICAL POST HEADERS E CODE DRAWING NO 779 C=440054 ISCALE			US/REEL)			
E CODE DRAWING NO 779 $G=440054SCALE$ SHEET RESTRICTED TO		IL CONNE	ectivity			
E CODE DRAWING NO 779 $G=440054SCALE$ SHEET RESTRICTED TO						
779 G=440054	мм рітсн	hpi veriical f	POST HEA	DERS		А
				RESTRIC	TED TO	
SUILE 9 OF 9 REV F8	779 G-4		FT		-	
			<u>    9 0</u> FG		+8	

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